

Canon

DIGITAL CAMERA & CAMCORDER

FULL LINE PRODUCT GUIDE



usa.canon.com/consumer

VOL. 5.01

CAPTURING THE WORLD AS YOU SEE IT

When you're inspired to capture memories as images and video, you need tools with the power to help express your vision and creativity. Achieving stunning results whenever a moment happens is easy with Canon products that help bring your imagination to life. Inspire everyone around you when you share your unique personality found in every image that you take. Discover the photographer in you, with Canon.

CANON TOTAL IMAGING SOLUTION

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AMAZING HD VIDEO, READY TO SHARE



Make it Amazing in Full HD

Share and relive your memories with the realistic detail and natural beauty of the moment, front and center. Reawaken your creativity by capturing unique and artistic perspectives by using a variety of lenses. Canon Full HD Video and Canon optics help make it possible to cherish every instant.



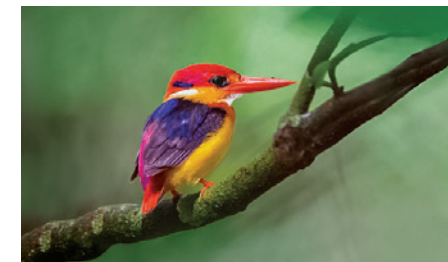
Record HD Video Whenever You Want

Take fantastic HD video at a moment's notice using cameras loaded with easy and advanced features. Achieve dynamic and cinematic results regardless of lighting or subject, so you get incredible videos that are perfect for showing off.



Just Tap to Connect

Viewing and enjoying your memories with others is now just one tap away. Built-in NFC makes it easy to show everyone what you've captured by simply tapping your Canon product to a compatible Android™ device^Δ or Connect Station CS100.



Built for a Wireless World

Share photos and videos right from your camera or camcorder wherever you are! No need to wait to upload your images using a computer because built-in Wi-Fi® helps make it easy to instantly share your images wirelessly with everyone through social media networking sites.



EOS-1D X

FIRMWARE
UPDATE

Now Available

The Ultimate EOS

- 18.1 Megapixel Full-Frame CMOS sensor, 14-bit A/D conversion, wide range ISO setting 100–51200 (L: 50, H1: 102400, H2: 204800) for shooting from bright to dim light and next generation Dual **DiGiC 5+** Image Processors for enhanced noise reduction and blazing processing speed.
- 61-Point High Density Reticular AF including 41 cross-type AF points with f/4.0 lens support including 5 dual diagonal AF points (sensitive to f/2.8) and cross-type AF support at f/8[^] (center point), AF point illumination during AI Servo[^] for easy viewing, plus EOS iTR (Intelligent Tracking and Recognition) AF for accurate subject tracking.
- EOS iSA (Intelligent Subject Analysis) System powered by a dedicated Canon **DiGiC 4** Image Processor, featuring a 100,000-pixel RGB Metering Sensor with subject and color recognition for reliable AE.
- EOS HD Video with manual exposure control and multiple frame rates (1080: 30p (29.97) / 24p (23.976) / 25p, 720: 60p (59.94) / 50p, 480: 60p (59.94) / 50p) with 4GB automatic file partitioning (continuous recording time 29 minutes 59 seconds) with selectable “All i-frame” or IPB compression.

18.1 Megapixels
Up to 51200 ISO
Up to 12.0 Frames Per Sec.^Δ

61-Point High Density Reticular AF

The EOS-1D X camera features Canon's 61-Point High Density Reticular AF, which is quite simply the fastest, most comprehensive AF system Canon has ever produced.

**KIT CONTENTS**

- EOS-1D X Digital SLR Body
- Eyecup Eg (not shown)*
- Battery Pack LP-E4N*
- Battery Charger LC-E4N*
- Stereo AV Cable AVC-DC400ST*
- USB Interface Cable IFC-200U*
- Wide Neck Strap L7
- Cable Protector
- EOS Digital Solution Disc (not shown)
- Software Instruction Manual (not shown)



EOS 5Ds

NEW!



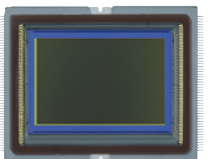
The Freedom of High Resolution

- Newly designed 50.6 Megapixel full-frame CMOS helps deliver ultra-high resolution images for large-scale printing and extensive, creative cropping, while Dual **DiGiC 6** Image Processors enable spectacular image quality and processing speed.
- EOS Scene Detection System features a 150,000-pixel RGB+IR Metering Sensor for excellent precision.
- 61-Point High Density Reticular AF including up to 41 cross-type AF points and EOS iTR allows for high precision autofocus.
- Advanced mirror control mechanism and new user-selectable shutter release time lag helps suppress camera vibration for reducing image shake.
- Anti-flicker helps compensate for flickering light sources and provides consistent exposure and color during continuous shooting.
- Built-in intervalometer and bulb timer helps deliver expanded creativity.
- 1.3x and 1.6x crop shooting adds superb flexibility, while still delivering high resolution images required for demanding applications.

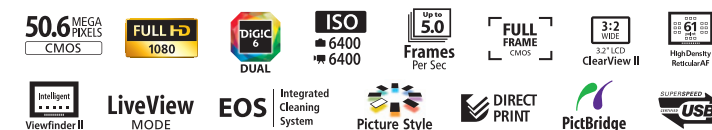
50.6 Megapixels
Up to 6400 ISO
Up to 5.0 Frames Per Sec.^Δ

50.6 Megapixel CMOS Sensor

The EOS 5DS camera features a new 50.6 Megapixel full-frame CMOS sensor. The ultra-high resolution helps ensure that captured photos retain an incredible level of realism that's great for large-scale printing projects, studio and commercial photography.

**KIT CONTENTS**

- EOS 5DS Digital SLR Body
- Eyecup Eg (not shown)*
- Battery Pack LP-E6N*
- Battery Charger LC-E6*
- USB Interface Cable IFC-150U II*
- Wide Neck Strap EW-EOS5DS
- Cable Protector
- EOS Digital Solution Disc (not shown)
- Software Instruction Manual (not shown)



At time of printing, the EOS 5DS camera has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained. * Also available as optional accessory.

usa.canon.com/eos

EOS 5D^s R

NEW!



LOW-PASS
FILTER
CANCELLATION
EFFECT

EOS 5D^s Mark III

FIRMWARE
UPDATE

Now Available

It's All in the Detail

- LPF (Low-pass filter) effect cancellation takes full advantage of the original resolving power of the 50.6 effective megapixels CMOS sensor, delivering even higher resolution images*.
- Newly designed 50.6 Megapixel full-frame CMOS helps deliver ultra-high resolution images for large-scale printing and extensive, creative cropping, while Dual DIGIC 6 Image Processors enable spectacular image quality and processing speed.
- EOS Scene Detection System features a 150,000-pixel RGB+IR Metering Sensor for excellent precision.
- 61-Point High Density Reticular AF including up to 41 cross-type AF points and EOS iTR allows for high precision autofocus.
- Advanced mirror control mechanism and new user-selectable shutter release time lag helps suppress camera vibration for reducing image shake.
- Anti-flicker helps compensate for flickering light sources and provides consistent exposure and color during continuous shooting.

50.6 Megapixels | Up to 6400 ISO | Up to 5.0 Frames Per Sec.

LPF Cancellation

Designed for landscape and commercial applications, the EOS 5D^s R camera has the low-pass filter[†] (LPF) effect cancelled to help capture the maximum amount of detail possible with an EOS DSLR camera. This is ideal for specialized situations where pixel-level sharpness and detail are desired.



KIT CONTENTS



- EOS 5D^s R Digital SLR Body
- Eyecup Eg (not shown)*
- USB Interface Cable IFC-150U II*
- Wide Neck Strap EW-EOS5D^s R
- Cable Protector
- Battery Pack LP-E6N*
- Battery Charger LC-E6*
- EOS Digital Solution Disc (not shown)
- Software Instruction Manual (not shown)

The Power to Create

- 22.3 Megapixel Full-Frame CMOS sensor, 14-bit A/D conversion, wide range ISO setting 100–25600 (L: 50, H1: 51200, H2: 102400) for shooting from bright to dim light and next generation DIGIC 5+ Image Processor for enhanced noise reduction and exceptional processing speed.
- 61-Point High Density Reticular AF including up to 41 cross-type AF points with f/4.0 lens support and 5 dual diagonal AF points (sensitive to f/2.8) and cross-type AF support at f/8 (center point)^.
- iFCL Metering with 63 zone dual-layer metering sensor that utilizes AF and color information for optimizing exposure and image quality.
- EOS HD Video with manual exposure control and multiple frame rates (1080: 30p (29.97) / 24p (23.976) / 25p, 720: 60p (59.94) / 50p, 480: 30p (29.97) / 25p with 4 GB automatic file partitioning (continuous recording time 29 minutes 59 seconds), selectable "All i-frame" or IPB compressions, embedded timecode, manual audio level control while recording, headphone terminal and uncompressed HDMI output^.

22.3 Megapixels | Up to 25600 ISO | Up to 6.0 Frames Per Sec.

Full-Frame Canon CMOS Sensor

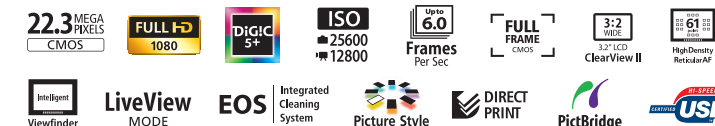
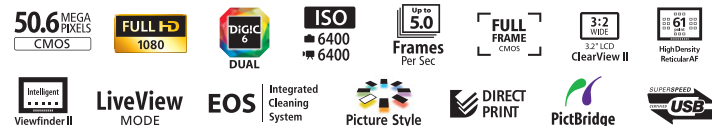
The Canon manufactured Full-Frame CMOS sensor delivers professional performance with digital convenience. EOS DSLR cameras with full-frame sensors do not require a focal length conversion factor. They deliver high resolution with amazingly low noise and wide dynamic range.



KIT CONTENTS



- EOS 5D^s Mark III Digital SLR Body
- Eyecup Eg (not shown)*
- Wide Neck Strap EW-EOS 5D^s Mark III
- Stereo AV Cable AVC-DC400ST*
- USB Interface Cable IFC-200U*
- Battery Pack LP-E6*
- Battery Charger LC-E6*
- EOS Digital Solution Disc (not shown)
- Software Instruction Manual (not shown)



[†]The possibility of moiré and color artifacts is greater due to the LPF cancellation function. * Also available as optional accessory. At time of printing, the EOS 5D^s R camera has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

^Firmware update is required. Download firmware now at: usa.canon.com/cusa/consumer/standard_display/EOS5DM3_firmware * Also available as optional accessory.

EOS 6D



Unlock Your Vision

- 20.2 Megapixel Full-Frame CMOS sensor, 14-bit A/D conversion, a wide range ISO setting 100–25600 (L: 50, H1: 51200, H2: 102400) for shooting from bright to dim light, and the next generation **DiGiC 5+** Image Processor for enhanced noise reduction and exceptional processing speed.
- 11-point AF including a high-precision center cross-type AF point with EV-3 sensitivity for focusing in extreme low-light conditions and a bright, high-quality viewfinder for easy focusing.
- iFCL Metering with 63-zone dual-layer metering sensor that utilizes AF and color information for optimizing exposure and image quality.
- Continuous shooting up to 4.5 fps for capturing fast-action.
- EOS HD Video with manual exposure control and multiple frame rates (1080: 30p (29.97) / 24p (23.976) / 25p, 720: 60p (59.94) / 50p, 480: 30p (29.97) / 25p) with 4GB automatic file partitioning (continuous recording time: 29 minutes, 59 seconds), selectable “All i-frame” (UHS-I Card is required) or IPB compressions, embedded timecode, and manual audio level control.

20.2 Megapixels
Up to 25600 ISO
4.5 Frames Per Sec.

Built-in Wi-Fi® and GPS^s Technology

Record time and location with the images you shoot using the EOS 6D camera and its built-in GPS receiver, and easily share your memories using the integrated Wi-Fi®. Pair the camera with a compatible smartphone[^] loaded with the EOS Remote app[◇] for full wireless control and sharing.

**KIT CONTENTS**

- EOS 6D Digital SLR (WG) Body
- Eyecup Eb (not shown)*
- Wide Neck Strap EW-EOS6D
- Stereo AV Cable AVC-DC400ST*
- USB Interface Cable IFC-200U*
- Battery Pack LP-E6*
- Battery Charger LC-E6*
- EOS Digital Solution Disc (not shown)
- Software Instruction Manual (not shown)

20.2 MEGA PIXELS CMOS



EOS 7D Mark II



Fuel Your Creative Passion

- 20.2 Megapixel CMOS (APS-C) sensor and ISO 100–16000 (expandable to H1: 25600, H2: 51200) for reduced noise at high ISOs and high performance Dual **DiGiC 6** Image Processors for outstanding image quality and processing speed.
- High speed continuous shooting up to 10.0 fps allows you to capture fast action.
- 65-point[†] all cross-type AF system for high-performance, accurate subject tracking with EV-3 sensitivity (center point) for focusing in extreme low-light conditions.
- Canon's innovative Dual Pixel CMOS AF enables you to shoot video like a camcorder with smooth, fast, and accurate autofocus and lets you enjoy instant and precise autofocus even when shooting stills.
- Stunning Full HD video with Custom Movie Servo AF (speed and sensitivity) for continuous focus tracking of moving subjects, multiple frame rates including Full HD recording at 60p in MOV and MP4 formats and uncompressed HDMI out.

20.2 Megapixels
Up to 16000 ISO
Up to 10.0 Frames Per Sec.

Built-in Interval & Bulb Timer

Built-in features make it easy and convenient to achieve creative imagery without additional accessories. The interval timer takes from 1 to 99 shots at preselected intervals, while the bulb timer keeps the shutter open for a designated amount of time.



Bulb Timer Shooting

KIT CONTENTS

- EOS 7D Mark II Digital SLR Body
- Eyecup Eg (not shown)*
- Wide Neck Strap EW-EOS7DMARKII*
- USB Interface Cable IFC-150U II*
- Cable Protector
- Battery Pack LP-E6N*
- Battery Charger LC-E6*
- EOS Digital Solution Disc (not shown)
- Camera Instruction Manual (not shown)

20.2 MEGA PIXELS CMOS



[^] In certain countries and regions, the use of GPS may be restricted. Therefore, be sure to use GPS in accordance with the laws and regulations of your country or region. Be particularly careful when traveling outside your home country. As a signal is received from GPS satellites, take sufficient measures when using in locations where the use of electronics is regulated. [†] Compatible with iOS version 5.0 or later and Android devices version 2.3/4.0 or later. Data charges may apply. [◇] This software enables you to upload images to social network services. Before uploading images, please be aware that image files may contain privacy related information such as people and places. If necessary, please delete such information. Canon does not obtain, collect or use such images or any information included in such images through this software. ^{*} Also available as optional accessory.

[†] The number of available AF points, and whether single line or cross-type, varies depending on the lens.
^{*} Also available as optional accessory.

EOS 70D



Dual Pixel CMOS AF

Meet the New Game-Changer

- Canon's innovative Dual Pixel CMOS AF enables you to shoot video like a camcorder with smooth, fast, and accurate autofocus; lets you enjoy instant and precise autofocus even when shooting stills from a variety of angles with the freedom provided by the Vari-angle LCD; and provides amazing autofocus power with over 103 compatible Canon EF lenses when shooting photos or video.
- Built-in Wi-Fi® allows you to wirelessly transfer your images to social networking sites through CANON iMAGE GATEWAY*, share your images with wireless-enabled Canon cameras, or upload virtually anywhere on your iOS® or Android™ smartphone^ with the free download of the EOS Remote app*. Use your smartphone for remote camera control and operation (with the EOS Remote app), or even print your images on a wireless PictBridge certified printer.
- 20.2 Megapixel CMOS (APS-C) sensor, 14-bit A/D conversion, ISO 100–12800 (expandable to H: 25600) for shooting from bright to dim light and high performance **DiGiC 5+** Image Processor for exceptional image quality and processing speed.

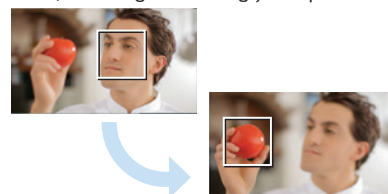
Up to
20.2
Megapixels

Up to
12800
ISO

Up to
7.0
Frames Per Sec.

Dual Pixel CMOS AF

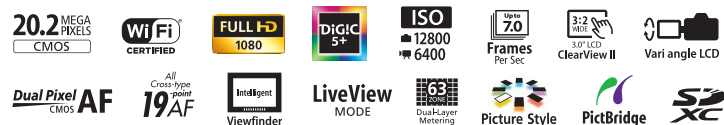
Focus racking is smooth and direct thanks to a sophisticated lens drive, resulting in amazingly sharp video.



KIT CONTENTS



- EOS 70D Digital SLR (W) Body
- Eyecup Eb (not shown)*
- Wide Strap EW-EOS70D
- USB Interface Cable IFC-130U
- Battery Pack LP-E6*
- Battery Charger LC-E6*
- EOS Digital Solution Disc and Software Instruction Manual CD (not shown)
- Camera Instruction Manual (not shown)

EOS
REBEL T6s

NEW!

Advanced EOS Features,
Rebel Simplicity

- 24.2 Megapixel CMOS (APS-C) sensor, ISO 100–12800 (expandable to H: 25600) for shooting from bright to dim light and high performance **DiGiC 6** Image Processor for outstanding image quality and speed.
- Built-in Wi-Fi® allows you to wirelessly transfer your images and videos with ease to social networking sites with the free download of the Camera Connect app^, while built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^^ and the Canon Connect Station CS100 device.
- EOS Full HD Movie mode helps capture brilliant results in MP4 format for high quality shooting and easy movie sharing on social networking services.
- Hybrid CMOS AF III allows for high levels of speed and accuracy when capturing moving subjects during Live View shooting or movie shooting.
- The first EOS Rebel class DSLR to feature a Top LCD panel, Quick Control Dial, Horizontal Level and Built-in HDR movie.

Up to
24.2
Megapixels

Up to
12800
ISO

Up to
5.0
Frames Per Sec.

Top LCD Display/
Quick Control Dial

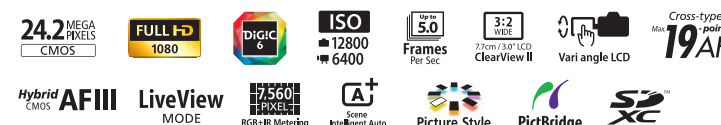
An illuminated top LCD display makes it easier to view shooting information without having to look through the viewfinder or at the rear LCD screen. The Quick Control Dial helps enable quick changes of settings or images in review for even faster operation.



KIT CONTENTS



- EOS Rebel T6s Digital SLR Body
- Eyecup Ef (not shown)*
- Wide Strap EW-100DB V
- USB Interface Cable IFC-130U
- Battery Pack LP-E17*
- Battery Charger LC-E17*
- EOS Digital Solution Disc (not shown)
- Camera Instruction Manual (not shown)



^ Compatible with iOS versions 6.0/6.1/7.0/7.1/8.0/8.1, Android smartphone versions 2.3.3/4.0/4.1/4.2/4.3/4.4 and Android tablet versions 4.0/4.1/4.2/4.3/4.4. Data charges may apply. With the download of the free Canon Camera Connect app, this software helps enable you to upload images to social network services. Before uploading images, please be aware that image files may contain privacy-related information such as people and places. If necessary, please delete such information. Canon does not obtain, collect or use such images or any information included in such images through this software. ^^ Compatible with Android devices version 4.0 or later. * Also available as optional accessory.

EOS
REBEL T6i**NEW!**Wireless Takes EOS Rebel to
The Next Level

- 24.2 Megapixel CMOS (APS-C) sensor, ISO 100–12800 (expandable to H: 25600) for shooting from bright to dim light and high performance **DiGiC 6** Image Processor helps provide outstanding image quality and speed.
- Built-in Wi-Fi® allows you to wirelessly transfer your images and videos with ease to social networking sites with the free download of the Camera Connect app[^], while built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^{^^} or the Canon Connect Station CS100 device.
- EOS Full HD Movie mode helps capture brilliant results in MP4 format for high quality shooting and easy movie sharing on social networking services.
- Hybrid CMOS AF III allows for high levels of speed and accuracy when capturing moving subjects during movie shooting or when capturing photos in Live View.
- Vari-angle Touch Screen 3.0-inch ClearView II LCD monitor (approximately 1,040,000 dots) enables flexible positioning and clear viewing even when outdoors.

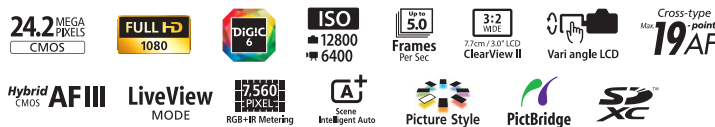
24.2 Megapixels
Up to 12800 ISO
Up to 5.0 Frames Per Sec.

Wi-Fi®/NFC

Built-in Wi-Fi® and NFC provides a simple and convenient way to share and transfer photos without relying on cables or a computer. NFC^{^^} makes pairing with compatible Android devices^{^^} possible with just a tap. Send photos to friends, family, and select social networking sites when you are on the go.

**KIT CONTENTS**

- EOS Rebel T6i Digital SLR Body
- Eyecup Ef (not shown)*
- Interface Cable IFC-130U
- Wide Strap EW-300D
- Battery Pack LP-E17*
- Battery Charger LC-E17*
- EOS Digital Solution Disc (not shown)
- Camera Instruction Manual (not shown)

EOS
REBEL T5i

Renew Your Creative Soul

- 18.0 Megapixel CMOS (APS-C) sensor, 14-bit A/D conversion, ISO 100–12800 (expandable to H: 25600) for shooting from bright to dim light and high performance **DiGiC 5** Image Processor for exceptional image quality and speed.
- High speed continuous shooting up to 5.0 fps allows you to capture the action.
- 9-point all cross-type AF system (including a high-precision dual-cross f/2.8 center point) for exceptional autofocus performance when shooting with the viewfinder and Hybrid CMOS AF increases autofocus speed when shooting photos and movies in Live View.
- EOS Full HD Movie mode with Movie Servo AF for continuous focus tracking of moving subjects, manual exposure control and multiple frame rates (1080: 30p (29.97) / 24p (23.976) / 25p, 720: 60p (59.94) / 50p, 480: 30p (29.97) / 25p), built-in stereo microphone, manual audio level adjustment, and Video Snapshot with editing for expanded movie shooting options.

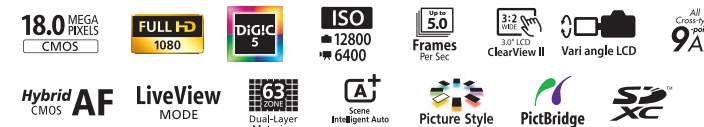
18.0 Megapixels
Up to 12800 ISO
Up to 5.0 Frames Per Sec.

9-point All Cross-type AF

The EOS Rebel T5i camera offers superb AF performance with 9 cross-type AF focus points throughout the frame. Its center point is optimized for even more precise focusing with lenses of f/2.8 or faster.

**KIT CONTENTS**

- EOS Rebel T5i Digital SLR Body
- Eyecup Ef (not shown)*
- Wide Strap EW-100DB IV*
- USB Interface Cable IFC-130U
- Battery Pack LP-E8*
- Battery Charger LC-E8*
- EOS Digital Solution Disc and Software Instruction Manual CD (not shown)
- Camera Instruction Manual (not shown)



*Also available as optional accessory.

EOS REBEL SL1



The World's
Smallest and
Lightest Digital
SLR Camera†



White

Small Size, Big Possibilities

- World's smallest and lightest digital SLR camera† featuring an 18.0 Megapixel CMOS (APS-C) sensor, ISO 100–12800 (expandable to H: 25600) for stills and ISO 100–6400 (expandable to H: 12800) for videos for shooting from bright to dim light, and high performance **DiGiC 5** Image Processor for exceptional image quality and speed.
- High speed continuous shooting up to 4.0 fps allows you to capture the action.
- EOS Full HD Movie mode with Movie Servo AF for continuous focus tracking of moving subjects, manual exposure control and multiple frame rates (1080: 30p (29.97) / 24p (23.976) / 25p, 720: 60p (59.94) / 50p, 480: 30p (29.97) / 25p), built-in monaural microphone, manual audio level adjustment, and Video Snapshot with editing for expanded movie shooting options.
- Touch Screen Wide 3.0-inch Clear View LCD monitor II (approximately 1,040,000 dots) with smudge-resistant coating features multi-touch operation with direct access to functions for setting changes and Touch AF for an easy, intuitive experience and clear viewing when outdoors; an Optical Viewfinder with approx. 0.87x magnification makes subjects easier to see.

18.0
Megapixels

Up to
12800
ISO

Up to
4.0
Frames Per Sec.

Compact and Lightweight

The compact, lightweight EOS Rebel SL1 camera brings amazing portability to DSLR photography. It is astonishingly small while still providing the benefits of an SLR camera.

EOS Rebel T5i

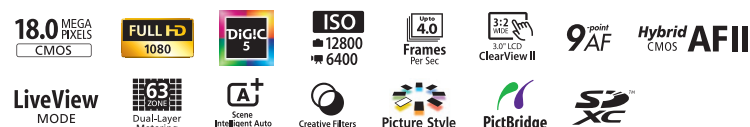
EOS Rebel SL1



KIT CONTENTS



- EOS Rebel SL1 Digital SLR Body
- Eyecup Ef (not shown)*
- Wide Strap EW-300D
- USB Interface Cable IFC-130U
- Battery Pack LP-E12*
- Battery Charger LC-E12*
- EOS Digital Solution Disc and Software Instruction Manual CD (not shown)
- Camera Instruction Manual (not shown)



EOS REBEL T5



EOS Performance Made Simple

- 18.0 Megapixel CMOS (APS-C) image sensor and high-performance **DiGiC 4** Image Processor for excellent speed and quality.
- EOS Full HD Movie mode helps you capture brilliant results.
- Scene Intelligent Auto mode helps deliver expertly optimized photos and offers improved scene detection for amazing results when shooting at night.
- Feature Guide offers short descriptions of shooting modes, settings and effects for easy operation.
- Continuous shooting up to 3.0 fps allows you to capture the action.
- Large, 3.0-inch LCD monitor for easy viewing and sharing with friends and family.
- ISO 100–6400 (expandable to H: 12800) for shooting from bright to dim light.
- 9-point AF system (including one center cross-type AF point) and AI Servo AF help provide necessary options for impressive autofocus performance and accurate results.

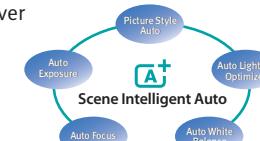
18.0
Megapixels

Up to
6400
ISO

Up to
3.0
Frames Per Sec.

Scene Intelligent Auto

With Scene Intelligent Auto, the camera automatically analyzes the image, taking into account faces, colors, brightness, movement and contrast. It then applies the most appropriate enhancing features to help deliver maximum impact.



KIT CONTENTS














- EOS Rebel T5 Digital SLR Body
- EF-S 18–55mm f/3.5–5.6 IS II Lens
- Eyecup Ef (not shown)*
- Wide Strap EW-300D
- USB Interface Cable IFC-130U
- Battery Pack LP-E10*
- Battery Charger LC-E10*
- EOS Digital Solution Disc and Software Instruction Manual CD (not shown)
- Camera Instruction Manual (not shown)










































* Also available as optional accessory.

EOS CAMERA SPECIFICATIONS CHART

	EOS-1D X	EOS 5DS/ EOS 5DS R	EOS 5D Mark III	EOS 6D	EOS 7D Mark II	EOS 70D	EOS Rebel T6s	EOS Rebel T6i	EOS Rebel T5i	EOS Rebel SL1	EOS Rebel T5
											
Resolution	18.1 Megapixels	50.6 Megapixels	22.3 Megapixels	20.2 Megapixels	20.2 Megapixels	20.2 Megapixels	24.2 Megapixels	24.2 Megapixels	18.0 Megapixels	18.0 Megapixels	18.0 Megapixels
Image Processor	DIGIC 5+ DUAL	DIGIC 6+ DUAL	DIGIC 5+ DUAL	DIGIC 5+ DUAL	DIGIC 6+ DUAL	DIGIC 5+ DUAL	DIGIC 6 DUAL	DIGIC 6 DUAL	DIGIC 5 DUAL	DIGIC 5 DUAL	DIGIC 4 DUAL
Image Sensor (CMOS) / Crop Factor	Full-frame 1.0x	Full-frame 1.0x / 1.3x / 1.6x	Full-frame 1.0x	Full-frame 1.0x	APS-C 1.6x	APS-C 1.6x	APS-C 1.6x	APS-C 1.6x	APS-C 1.6x	APS-C 1.6x	APS-C 1.6x
ISO Range [#]	(Still) ISO 100-51200 Expandable to ISO 204800 (Video) ISO 100-25600 Expandable to ISO 204800	(Still) ISO 100-6400 Expandable to ISO 12800 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-25600 Expandable to ISO 102400 (Video) ISO 100-12800 Expandable to ISO 25600	(Still) ISO 100-25600 Expandable to ISO 102400 (Video) ISO 100-12800 Expandable to ISO 25600	(Still) ISO 100-16000 Expandable to ISO 25600/51200 (Video) ISO 100-16000 Expandable to ISO 25600	(Still) ISO 100-12800 Expandable to ISO 25600 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-12800 Expandable to ISO 25600 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-12800 Expandable to ISO 25600 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-12800 Expandable to ISO 25600 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-12800 Expandable to ISO 25600 (Video) ISO 100-6400 Expandable to ISO 12800	(Still) ISO 100-6400 Expandable to ISO 12800 (Video) ISO 100-6400
Video Recording	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080	FULL HD 1080
Number of Focusing Points	61 (Area AF Ellipse); 61 points selectable, 41 cross-type points (lens dependent), 5 diagonal cross-type points, improved AI Servo AF III	61 (Area AF Ellipse); 61 point selectable, 41 cross-type points (lens dependent), 5 diagonal cross-type points, AI Servo AF III	61 (Area AF Ellipse); 61 point selectable, 41 cross-type points (lens dependent), 5 diagonal cross type points, improved AI Servo AF III	11 (1 Central Cross-type point, 11 point selectable (manually-selected AF point position used in horizontal/vertical shooting can be set separately))	65 (Each AF point has a cross-type sensor, Center AF point also has additional, high-precision dual cross-type sensor with 1/2.8 or faster lenses)	19 (Each AF point has a cross-type sensor, Center AF point also has additional, high-precision dual cross-type sensor with 1/2.8 or faster lenses)	19 (Each AF point has a cross-type sensor, Center AF point also has additional, high-precision dual cross-type sensor with 1/2.8 or faster lenses)	19 (Each AF point has a cross-type sensor, Center AF point also has additional, high-precision dual cross-type sensor with 1/2.8 or faster lenses)	9 (Each AF point has a cross-type sensor, Center AF point also has additional, high-precision dual cross-type sensor with 1/2.8 or faster lenses)	9 (Center AF point is a high precision cross-type, vertical-line sensitive at 1/2.8)	9 (Center AF point is cross-type, vertical-line sensitive at 1/5.6)
Maximum Frames Per Second	3.0 and 12.0 fps ^Δ 14.0 fps (in Super High Speed Mode)	3.0 and 5.0 fps	3.0 and 6.0 fps	3.0 and 4.5 fps	3.0 and 10.0 fps	3.0 and 7.0 fps	3.0 and 5.0 fps	3.0 and 5.0 fps	5.0 fps	4.0 fps	3.0 fps
Auto Focus	—	—	—	—	Dual Pixel CMOS AF	Dual Pixel CMOS AF	Hybrid CMOS AF III	Hybrid CMOS AF III	Hybrid CMOS AF	Hybrid CMOS AF II	—
Wireless Connectivity	—	—	—	Wi-Fi CERTIFIED	—	Wi-Fi CERTIFIED	N Wi-Fi CERTIFIED	N Wi-Fi CERTIFIED	—	—	—
Built-in GPS ^{**}	—	—	—	GPS	GPS	—	—	—	—	—	—
Compatible Lenses	EF Lenses	EF Lenses	EF Lenses	EF Lenses	EF and EF-S Lenses	EF and EF-S Lenses	EF and EF-S Lenses	EF and EF-S Lenses	EF and EF-S Lenses	EF and EF-S Lenses	EF and EF-S Lenses
Special Features	• 31 Custom Functions in 6 Groups • 2 Multi-controllers • Dual Axis Electronic Level • Simultaneous RAW and JPEG Image Capture • Multiple Exposures (4 Modes) • In-camera RAW Processing	• 16 Custom Functions in 4 Groups • Low-Pass Filter (LPF) Effect Cancellation (EOS 5DS R only) • Dual Axis Electronic Level • Simultaneous RAW and JPEG Image Capture • HDR Shooting with 5 Effects • Multiple Exposures (4 Modes) • In-camera RAW processing • Built-in Bulb Timer and Interval Timer	• 13 Custom Functions in 3 Groups • Dual Axis Electronic Level • Simultaneous RAW and JPEG Image Capture • HDR Shooting with 5 Effects • Multiple Exposures (4 Modes) • In-camera RAW Processing	• 20 Custom Functions in 3 Groups • Simultaneous RAW and JPEG Image Capture • HDR Shooting • Multiple Exposures (2 Modes) • Customizable Movie Servo AF • Built-in Bulb Timer and Interval Timer • In-camera RAW Processing	• 18 Custom Functions in 5 Groups • HDR Shooting with 5 Effects • Approx. 1 50,000-pixel RGB+IR Metering Sensor • Multiple Exposures • Customizable Movie Servo AF • Built-in Bulb Timer and Interval Timer • Selectable AF Points	• 23 Custom Functions in 4 Groups • Simultaneous RAW and JPEG Image Capture • HDR Shooting • Multiple Exposures (2 Modes) • Multi Shot Noise Reduction • Creative Filters • Movie Digital Zoom • Built-in Flash with Speedlite Transmitter	• 14 Custom Functions in 41 Settings • Electronic Level (Horizontal only) • Simultaneous RAW and JPEG Image Capture • HDR Video Recording • Feature Guide • Basic Zone • Creative Zone • EOS Scene Detection Technology, Scene Intelligent Auto and Picture Style Auto • Video Snapshot • Built-in Flash • Quick Control Dial • Top LCD Panel	• 13 Custom Functions in 39 Settings • Simultaneous RAW and JPEG Image Capture • Feature Guide • Basic+ • Creative Filters • EOS Scene Detection Technology, Scene Intelligent Auto and Picture Style Auto • Video Snapshot • Built-in Flash	• 8 Custom Functions with 24 Settings • Simultaneous RAW and JPEG Image Capture • Feature Guide • Basic+ • Creative Filters • EOS Scene Detection Technology, Scene Intelligent Auto and Picture Style Auto • Multiple Aspect Ratios • Video Snapshot • Built-in Flash with Speedlite Transmitter	• 8 Custom Functions with 24 Settings • Simultaneous RAW and JPEG Image Capture • Feature Guide • Basic+ • Creative Filters • EOS Scene Detection Technology, Scene Intelligent Auto and Picture Style Auto • Multiple Aspect Ratios • Video Snapshot • Built-in Flash	• 11 Custom Functions with 33 Settings • Simultaneous RAW and JPEG Image Capture • Feature Guide • Basic+ • Peripheral Illumination Correction • Creative Filters • EOS Scene Detection Technology, Scene Intelligent Auto and Picture Style Auto • Multiple Aspect Ratios • Video Snapshot • Built-in Flash
Recording Media	2x UDMA CF/CF Cards (Type I or II)	1 UDMA CF/CF Card (Type I) and 1 SD/SDHC/SDXC Memory Card and compatible with UHS-I SD Memory Cards	1 UDMA CF/CF Card (Type I) and 1 SD/SDHC/SDXC Memory Card	SD/SDHC/SDXC and compatible with UHS-I SD Memory Cards	1 UDMA CF Card (Type 1) and 1 SD/SDHC/SDXC Memory Card and compatible with UHS-I SD Memory Cards	SD/SDHC/SDXC and compatible with UHS-I SD Memory Cards	1 SD/SDHC/SDXC Memory Card and compatible with UHS-I SD Memory Cards	1 SD/SDHC/SDXC Memory Card and compatible with UHS-I SD Memory Cards	SD/SDHC/SDXC and compatible with UHS-I SD Memory Cards	SD/SDHC/SDXC and compatible with UHS-I SD Memory Cards	SD/SDHC/SDXC Memory Cards
Shutter Speeds	30–1/8000 sec. & Bulb; manually settable in 1/3-, 1/2-, 1-stop increments	30–1/8000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/8000 sec. & Bulb; manually settable in 1/3- or 1-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/8000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/8000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments	30–1/4000 sec. & Bulb; manually settable in 1/3- or 1/2-stop increments
LCD Size / Vari-angle / Touch Screen	3.2" Clear View LCD monitor II	3.2" Clear View II LCD monitor	3.2" Clear View II LCD monitor	3.0" Clear View LCD monitor	3.0" Clear View II LCD monitor	3.0" Vari-angle / Touch Screen Clear View LCD monitor II	3.0" Vari-angle / Touch Screen Clear View II LCD monitor	3.0" Vari-angle / Touch Screen Clear View II LCD monitor	3.0" Vari-angle / Touch Screen Clear View LCD II monitor	3.0" Touch Screen Clear View LCD II monitor	3.0" Color monitor
Vewfinder Coverage	Approx. 100% horizontal / vertical at 0.76x	Approx. 100% horizontal / vertical at 0.71x	Approx. 100% horizontal / vertical at 0.71x	Approx. 97% horizontal / vertical at 0.71x	Approx. 100% horizontal / vertical at 1.0x	Approx. 98% horizontal / vertical at 0.95x	Approx. 95% horizontal / vertical at 0.82x	Approx. 95% horizontal / vertical at 0.82x	Approx. 95% horizontal / vertical at 0.85x	Approx. 95% horizontal / vertical at 0.87x	Approx. 95% horizontal / vertical at 0.8x
Dimensions (W x H x D)	Approx. 6.2 x 6.4 x 3.3 in. / 158 x 163.6 x 82.7 mm	Approx. 6.0 x 4.6 x 3.0 in. / 152.0 x 116.4 x 76.4 mm	Approx. 6.0 x 4.6 x 3.0 in. / 152 x 116.4 x 76.4 mm	Approx. 5.7 x 4.4 x 2.8 in. / 144.5 x 110.5 x 71.2 mm	Approx. 5.9 x 4.4 x 3.1 in. / 148.6 x 112.4 x 78.2 mm	Approx. 5.5 x 4.1 x 3.1 in. / 139.0 x 104.3 x 78.5 mm	Approx. 5.2 x 4.0 x 3.1 in / 131.9 x 100.9 x 77.8 mm	Approx. 5.2 x 4.0 x 3.1 in / 131.9 x 100.7 x 77.8 mm	Approx. 5.2 x 3.9 x 3.1 in. / 133.1 x 99.8 x 78.8 mm	Approx. 4.6 x 3.6 x 2.7 in. / 116.8 x 90.7 x 69.4 mm	Approx. 5.1 x 3.9 x 3.1 in. / 129.6 x 99.7 x 77.9 mm
Weight (CIPA Standard) [∘]	Approx. 54.0 oz. / 1,530 g	Approx. 32.8 oz. / 930 g	Approx. 33.5 oz. / 950 g	Approx. 26.7 oz. / 755 g	Approx. 32.10 oz. / 910 g	Approx. 26.7 oz. / 755 g	Approx. 19.9 oz. / 565 g	Approx. 19.6 oz. / 555 g	Approx. 20.5 oz. / 580 g	Approx. 14.4 oz. / 407 g (Black color) Approx. 14.5 oz. / 410 g (White color)	Approx. 16.9 oz. / 480 g

18 [#] Standard output sensitivity. Recommended exposure index. [∘] CIPA standard, includes battery and memory card. ^Δ The maximum continuous shooting speed is restricted to 10 fps when the battery charge is less than 50% or when ISO speed is above 32000. If the camera's internal temperature is low and ISO speed is above 20000, the maximum continuous shooting speed is restricted to 10 fps.
^{**} In certain countries and regions, the use of GPS may be restricted. Therefore be sure to use GPS in accordance with the laws and regulations of your country or region. Be particularly careful when traveling outside your home country. As a signal is received from GPS satellites, take sufficient measures when using in locations where the use of electronics is regulated.

EOS CAMERA ACCESSORIES CHART

EOS CAMERAS	Storage	Batteries							Chargers						Adapters			
	Connect Station CS100	Battery Pack LP-E4N	Battery Pack LP-E6N	Battery Pack LP-E6	Battery Pack LP-E8	Battery Pack LP-E10	Battery Pack LP-E12	Battery Pack LP-E17	Battery Charger LC-E4N	Battery Charger LC-E6	Battery Charger LC-E8E	Battery Charger LC-E10	Battery Charger LC-E12	Battery Charger LC-E17	AC Adapter Kit ACK-E4	AC Adapter Kit ACK-E6	AC Adapter Kit ACK-E8	
																		
1D X	•	•							•						•			
EOS 5DS/5DS R	•		•	•						•						•		
5D Mark III	•		•	•						•						•		
6D	•		•	•						•						•		
7D Mark II	•		•	•						•						•		
70D	•		•	•						•						•		
EOS T6s/T6i	•							•						•				
Rebel T5i	•				•						•						•	
Rebel SL1	•						•						•					
Rebel T5	•					•						•						
EOS CAMERAS	Adapters			Car Batteries		Speedlite Flashes					Remote Controllers and Switches						GPS Accessories	
	AC Adapter Kit ACK-E10	AC Adapter Kit ACK-E15	AC Adapter Kit ACK-E18	Car Battery Cable CB-570	Car Battery Charger CBC-E6	Speedlite 600EX-RT	Speedlite 430EX II	Speedlite 320EX	Speedlite 270EX II	Speedlite 90EX	Wireless Controller LC-5	Wireless Remote Controller RC-6	Remote Switch RS-80N3	Timer Remote Controller TC-80N3	Remote Switch RS-60E3	GPS Receiver GP-E1	GPS Receiver GP-E2	
																		
1D X				•		•	•	•	•	•	•	•	•	•	•	•	•	
EOS 5DS/5DS R				•	•	•	•	•	•	•	•	•	•	•	•		• [∞]	
5D Mark III				•	•	•	•	•	•	•	•	•	•	•	•		• [∞]	
6D				•	•	•	•	•	•	•	•	•	•	•	•		•	
7D Mark II				•	•	•	•	•	•	•	•	•	•	•	•		•	
70D				•	•	•	•	•	•	•		•			•		•	
EOS T6s/T6i			•			•	•	•	•	•		•			•		•	
Rebel T5i						•	•	•	•	•		•			•		•	
Rebel SL1		•				•	•	•	•	•		•			•		•	
Rebel T5	•					•	•	•	•	•					•		•	
EOS CAMERAS	Battery Grips						Wireless File Transmitters			Bags and Cases								
	Battery Grip BG-E18	Battery Grip BG-E11	Battery Grip BG-E13	Battery Grip BG-E16	Battery Grip BG-E14	Battery Grip BG-E8	Wireless File Transmitter WFT-E7A	Wireless File Transmitter WFT-E7A (Ver. 2)	Wireless File Transmitter WFT-E6A	Digital Gadget Bag 100DG	Digital Gadget Bag 200DG	Professional Gadget Bag 1EG	Deluxe Gadget Bag 10EG	Gadget Bag 2400	Deluxe Back Pack 200EG	Custom Gadget Bag 100EG		
																		
1D X									•	•	•	•	•	•	•	•		
EOS 5DS/5DS R		•					• [∞]	•		•	•	•	•	•	•	•		
5D Mark III		•					•	•		•	•	•	•	•	•	•		
6D			•							•	•	•	•	•	•	•		
7D Mark II				•			• [∞]	•		•	•	•	•	•	•	•		
70D					•					•	•	•	•	•	•	•		
EOS T6s/T6i	•									•	•	•	•	•	•	•		
Rebel T5i						•				•	•	•	•	•	•	•		
Rebel SL1										•	•	•	•	•	•	•		
Rebel T5										•	•	•	•	•	•	•		

20 [∞] The EOS 5D Mark III requires a firmware upgrade to be compatible with the GPS Receiver GP-E2. ^{∞∞} To use the GP-E2 with a cable, the GP-E2's firmware must be updated and Interface Cable IFC-40AB or IFC-150AB II must be used. ^{∞∞∞} The WFT-E7A requires a firmware update and Interface Cables to IFC-40AB II or IFC-150AB II to work with the EOS 5DS, EOS 5DS R and EOS 7D Mark II. Firmware updates are available on each individual product's webpage on the Canon website. See usa.canon.com/consumer for our full line of products.

EMPOWER YOURSELF WITH EF LENSES

Make the ordinary extraordinary. Create photography that impresses, amazes and inspires. With Canon EF lenses, the power is yours.



Standard Lenses

Capture what's in front of you, or magnify something interesting in the distance. With these brilliantly versatile lenses, you can experiment with composition by zooming in and out on a scene to capture an incredible image.



Wide-Angle Lenses

Your photos and videos feel large and impressive with a wide-angle lens because there's more image in every frame. People and other subjects near to you really stand out because of the lens's short focal length.



Telephoto Lenses

The ideal lens for nature lovers and sports fans, telephoto lenses get you closer than you ever could on your own. Capture facial expressions for powerfully emotive shots without having to interrupt the action.



STM Lenses

When you're shooting video, it's important to have a lens that focuses smoothly and silently, and that's just what lenses with stepping motors (STM) do. Get more creative with your videos by using an STM lens to seamlessly switch the focus between subjects.



Macro, Fisheye and Tilt-Shift Lenses

Macro lenses reveal the tiniest subjects in incredible detail. A Fisheye is an extreme, wide-angle lens that plays with distortion to open a world of creativity. Tilt-shift lenses alter perspective, making cityscapes and other subjects seem toy-like.





Connect Station CS100

Photo and Video Hub

The Connect Station CS100 device is a central imaging hub that lets you share, store, view and manage your most memorable moments. There is virtually a terabyte of storage dedicated exclusively to photos and videos (has the capacity for approximately 150,000 photos or approximately 70 hours of video content)[^]. This makes the Canon Connect Station CS100 a practical long-term solution for your storage needs. Built-in Wi-Fi[®] and NFC establishes automatic importing of your photos and videos. Just touch an NFC-equipped Canon camera or camcorder* to the Connect Station CS100, and the transfer is done! For easy image transfer from other cameras and camcorders**, a USB connection and SD/CF card slots are also available.

Big Screen Worthy

Sharing photos and videos at family events is fun and easier than ever with the Connect Station CS100 device. Instead of passing around a smartphone or gathering around a table or PC, the Connect Station CS100 connects to an HDTV with an HDMI cable. Now, you and your family can sit comfortably in front of an HDTV as you show captured moments in crisp, clear Full HD. Your full resolution photos are breathtaking on a big screen. By giving your photos and videos a seamless pathway from your Canon cameras and camcorders to your HDTV, the Connect Station CS100 transforms the sharing process, giving everyone a new way to relive memories.

Connect Station CS100

NEW!



The Center of Your Imaging World

- Provides up to 1TB of storage exclusively for photos and videos.
- Simply tap the CS100 device with your compatible camera or camcorder to automatically import new photos and videos using the NFC and Wi-Fi[®] connectivity*. Additional connection options include SD/CF card slots and USB for importing photos and videos from compatible devices**.
- View photos and videos in clear, crisp Full HD on an HDTV via a convenient HDMI cable connection and using the included Remote Control CS-RC1.
- Easily manage and sort photos and videos by albums, date or device name with user-friendly menu.
- Wireless printing capability with compatible PIXMA/SELPHY printers***.
- View or upload/download photos from your compatible smartphone, tablet or PC using a web browser.
- Send or receive photos and videos with another Canon Connect Station CS100 device and upload them to SNS through CANON iMAGE GATEWAY****.



NFC

Just Tap to Connect

The Connect Station CS100 device makes wireless transfer of your photos and videos easy and convenient. Simply tap an NFC-equipped Canon camera or camcorder* to the Connect Station CS100 to automatically import photos and videos.

KIT CONTENTS



- Connect Station CS100
- Remote Control CS-RC1
- AAA Battery (not shown)
- AC Adapter CA-PS700

(HDMI cable is not included.)



PowerShot G1 X Mark II



The Mark of PowerShot Excellence

- Canon 1.5-inch, 12.8 Megapixel[#] High-Sensitivity CMOS sensor combined with the **DiGIC 6** Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.
- 5x Optical Zoom plus a f/2.0 – f/3.9, 24mm Wide-Angle lens with Optical Image Stabilizer helps ensure outstanding optical performance and versatility.
- Built-in Wi-Fi[®] allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi[®] enabled computer, and lets you remotely shoot using your smartphone or tablet[^].
- For easier Wi-Fi[®] connectivity, built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android[™] device^{^^}.
- Capture stunning 1080p Full HD video with a dedicated movie button.
- Bright, capacitive 3.0-inch tilt-type touch panel LCD helps provide flexibility.

12.8 Megapixels (3:2)
13.1 Megapixels (4:3)
CMOS

5x Optical Zoom

3.0" Tilt, Capacitive Touch Panel LCD

Dual Control Rings

Providing enhanced, intuitive operability, the Dual Control Rings allow functions to be customized to the photographer's preference, including aperture, shutter speed, exposure compensation and even enable full-time manual focus.

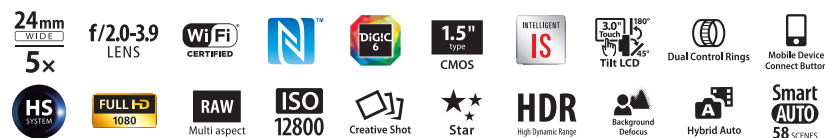


KIT CONTENTS



- PowerShot G1 X Mark II
- Battery Pack NB-12L*
- Battery Charger CB-2LG*
- Neck Strap NS-DC11

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot G7 X



Powered to Inspire

- 1.0-inch, 20.2 Megapixel[#] High-Sensitivity CMOS sensor combined with Canon's powerful **DiGIC 6** Image Processor creates the Canon HS SYSTEM for outstanding low-light performance up to ISO 12800, enhanced image quality, and fast operation.
- A bright f/1.8 (W) – f/2.8 (T), 4.2x Optical Zoom (24mm–100mm), 9-blade iris diaphragm and IS equipped lens enables you to capture more in your frame, and is ideal for low-light conditions or using shallow depth-of-field for dramatic, soft backgrounds. Focus range starts at 2.0 in. for Macro and 1.3 ft. for Tele.
- Selfie-ready multi-angle capacitive 3.0" touch panel LCD with a screen resolution of 1,040K dots for a sharp, clear display and easy operation and sharing.
- High-Speed AF (0.14 sec.) greatly improves focus speed. 31 AF points provide an expanded and more accurate focus area. Paired with continuous shooting speeds of up to 6.5 fps and the removal of buffer time, you can get your best shot in full resolution.

20.2 Megapixels CMOS

4.2x Optical Zoom

3.0" Capacitive Touch Panel LCD

31 AF Points

The PowerShot G7 X camera has 31 focus points, which enable the camera to provide precise and accurate focus even if the subject is off-center.



KIT CONTENTS



- PowerShot G7 X
- Battery Pack NB-13L*
- Battery Charger CB-2LH*
- Wrist Strap WS-DC12

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



[#] Image processing may cause a decrease in the number of pixels.
^{*} Also available as optional accessory.

PowerShot G16



Incredible Imaging, Ready to Share

- Built-in Wi-Fi® allows you to wirelessly transfer your images with ease to social networking sites through CANON IMAGE GATEWAY[#], to a PC, or upload virtually anywhere on your iOS® or Android™ device[^] with the free download of the Canon CameraWindow app[◇].
- 12.1 Megapixel^{##} High-Sensitivity CMOS sensor combined with Canon's powerful **DiGiC 6** Image Processor creates the Canon HS SYSTEM for outstanding low-light performance up to ISO 12800, enhanced image quality, and ultra-fast operation.
- Capture stunning 1080p/60p Full HD video for lifelike images and convenient playback on an HDTV via the HDMI output. Record at 60 frames per second for even more detailed, superb results in MP4 format.
- 5x Optical Zoom (28mm–140mm) and a bright f/1.8 (W) – f/2.8 (T) lens enables you to capture more in your frame, and is ideal for low-light conditions or using shallow depth-of-field for dramatic, soft backgrounds.

12.1
Megapixels
CMOS

5x
Optical Zoom

3.0"
LCD

DiGiC 6 Image Processor

The **DiGiC 6** Image Processor powers outstanding low-light image quality at high ISO speeds, improved full resolution high-speed continuous shooting, and Full HD video at 60 frames per second. Plus, it enables MF Peaking, an advanced feature that assists in making fine focus adjustments readily possible.



KIT CONTENTS



- PowerShot G16
- Battery Pack NB-10L*
- Battery Charger CB-2LC*
- Neck Strap NS-DC11

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot S120



Advanced Imaging and Sharing with a Touch

- Built-in Wi-Fi® allows you to wirelessly transfer your images with ease to social networking sites through CANON IMAGE GATEWAY[#], to a PC, or upload virtually anywhere on your iOS® or Android™ device[^] with the free download of the Canon CameraWindow app[◇].
- 12.1 Megapixel^{##} High-Sensitivity CMOS sensor combined with a **DiGiC 6** Image Processor creates the Canon HS SYSTEM for exceptional low-light performance with an ISO range of ISO 80–12800 for enhanced image quality in extreme lighting conditions.
- Capture stunning 1080p/60p Full HD video in stereo sound with a dedicated movie button; video functions include Touch AF while recording, zoom while shooting, and convenient playback on an HDTV via the HDMI output.
- A bright f/1.8 lens allows for capturing low-light conditions or using shallow depth-of-field for dramatic, soft backgrounds, along with 5x Optical Zoom and a 24mm Wide-Angle lens that helps ensure you capture everything in your frame.

12.1
Megapixels
CMOS

5x
Optical Zoom

3.0"
Capacitive Touch
Panel LCD

Large Aperture Lens

The bright f/1.8 (W) – f/5.7 (T) lens is superb for low-light shooting and capable of providing shallow depth-of-field for beautiful, soft backgrounds.



KIT CONTENTS



- PowerShot S120
- Battery Pack NB-6LH*
- Battery Charger CB-2LY*
- Wrist Strap WS-DC11

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot SX60 HS



Zoom Like Never Before

- 65x Optical Zoom (21–1365mm) Wide Angle Lens with Optical Image Stabilizer for outstanding optical performance and versatility for both close-ups and wide shots.
- 16.1 Megapixel[#] High Sensitivity CMOS Sensor combined with the **DiGIC 6** Image Processor creates the Canon HS SYSTEM, which helps to provide excellent low-light performance.
- Capture stunning 1080p/60p Full HD video in MP4 format with a dedicated movie button, fast and silent zoom, and focus while shooting thanks to USM and VCM. The PowerShot SX60 HS is also the first PowerShot model with external microphone input capability.
- For easy Wi-Fi[®] connectivity[^], built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android[™] device^{^^}.
- Intelligent IS automatically chooses from eight different modes to optimize image stabilization for virtually shake-free images in a wide variety of conditions.

16.1 Megapixels CMOS
65x Optical Zoom
3.0" Vari-angle LCD

65x Optical Zoom

The PowerShot SX60 HS camera's extreme 65x Optical Zoom makes it possible to get close-ups of faraway subjects easily with a compact camera.



65x Optical Zoom

KIT CONTENTS



- PowerShot SX60 HS
- Lens Cap (with Strap)
- Battery Pack NB-10L*
- Battery Charger CB-2LC*
- Neck Strap NS-DC11

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot SX530 HS

NEW!



Zoom Bigger, Share Faster

- Powerful 50x Optical Zoom (24–1200mm) helps facilitate versatility while maintaining outstanding optical performance, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- Built-in Wi-Fi[®] allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi[®] enabled computer, and lets you remotely shoot using your compatible smartphone or tablet^{^^}, while built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android[™] device^{^^^}.
- Compatibility with the Canon Connect Station CS100 device enables you to wirelessly transfer images for storage via NFC and Wi-Fi[®] connectivity.
- 16.0 Megapixel[#] High-Sensitivity CMOS sensor combined with the Canon **DiGIC 4+** Image Processor creates the Canon HS SYSTEM, which helps to provide excellent low-light performance.
- Capture stunning 1080p Full HD video with a dedicated movie button.

16.0 Megapixels CMOS
50x Optical Zoom
3.0" LCD

Wi-Fi[®]/NFC

While you are on the go, you can send photos wirelessly with built-in Wi-Fi[®][^]. Built-in NFC makes it possible to transfer images with compatible Android[™] devices^{^^^}.

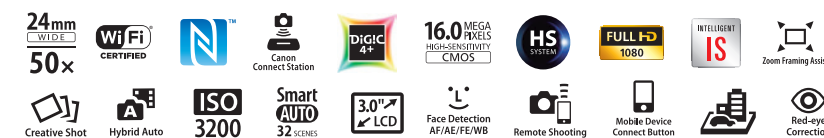


KIT CONTENTS



- PowerShot SX530 HS
- Lens Cap (with Strap)
- Battery Pack NB-6LH*
- Battery Charger CB-2LY*
- Neck Strap NS-DC11

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



[^] Compatible with iOS versions 6.0/6.1/7.0/7.1/8.0/8.1, Android smartphone versions 2.3.3/4.0/4.1/4.2/4.3/4.4 and Android tablet versions 4.0/4.1/4.2/4.3/4.4. Data charges may apply. With the download of the Free Canon CameraWindow app. This software helps enable you to upload images to social network services. Before uploading images, please be aware that image files may contain privacy-related information such as people and places. If necessary, please delete such information. Canon does not obtain, collect or use such images or any information included in such images through this software. ^{^^} With the download of the Free Canon CameraWindow app. ^{^^^} Compatible with Android devices versions 4.0/4.1/4.2/4.3/4.4. [#] Image processing may cause a decrease in the number of pixels. * Also available as optional accessory.

PowerShot SX710 HS

NEW!



Zoom Power to Go

- 30x Optical Zoom (25–750mm) helps facilitate versatility while maintaining outstanding optical performance, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- Built-in Wi-Fi® allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi® enabled computer, and lets you remotely shoot using your compatible smartphone or tablet^{^^}, while built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^{^^^}.
- Compatibility with the Canon Connect Station CS100 device enables you to wirelessly transfer images for storage via NFC and Wi-Fi® connectivity.
- 20.3 Megapixel[#] High-Sensitivity CMOS sensor combined with the **DiG!C 6** Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.
- Capture stunning 1080p Full HD video (60p/30p/24p options) with a dedicated movie button.

20.3 Megapixels CMOS | 30x Optical Zoom | 3.0" LCD



Dynamic IS

The PowerShot SX710 HS camera features improved horizontal and vertical rotating axis IS to help further reduce the effect of strong camera shake during video shooting while running or walking backwards.

KIT CONTENTS



- PowerShot SX710 HS
- Battery Pack NB-6LH*
- Battery Charger CB-2LY*
- Wrist Strap WS-800

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot SX610 HS

NEW!



Sleek and Slim with a Powerful Zoom

- 18x Optical Zoom (25–450mm) helps facilitate versatility while maintaining outstanding optical performance, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- Built-in Wi-Fi® allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi® enabled computer, and lets you remotely shoot using your compatible smartphone or tablet^{^^}, while built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^{^^^}.
- Compatibility with the Canon Connect Station CS100 device enables you to wirelessly transfer images for storage via NFC and Wi-Fi® connectivity.
- 20.2 Megapixel[#] High-Sensitivity CMOS sensor combined with the **DiG!C 4+** Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.
- Capture stunning 1080p Full HD video with a dedicated movie button.

20.2 Megapixels CMOS | 18x Optical Zoom | 3.0" LCD



Auto Zoom

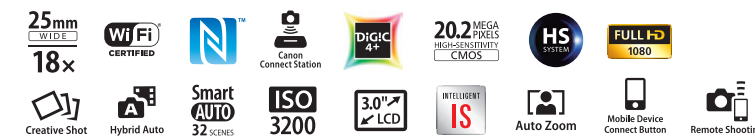
The Auto Zoom automatically determines the appropriate zoom and framing that are suitable for your subject.

KIT CONTENTS



- PowerShot SX610 HS
- Battery Pack NB-6LH*
- Battery Charger CB-2LY*
- Wrist Strap WS-800

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot SX410 IS

NEW!



WiFi
CERTIFIED

Black

Red

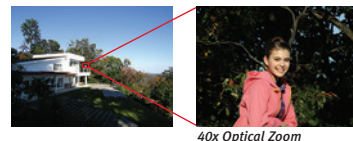
Amazing Results are Never Too Far Away

- Canon's powerful 40x Optical Zoom (24–960mm) and 24mm Wide-Angle lens with Optical Image Stabilizer help facilitate outstanding optical performance and versatility, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- 20.0 Megapixel[#] sensor and Canon **DiGIC 4+** Image Processor deliver stunning quality images.
- Capture impressive 720p HD video with a dedicated movie button and zoom while shooting.
- Smart AUTO intelligently selects the proper settings for the camera based on predefined shooting situations[♦] to help you create the best possible image capture for stills or video.
- 3.0" LCD with wide viewing angle allows clear display, easy operation, and sharing.
- ECO Mode helps reduce power consumption for longer battery life.

20.0 Megapixels CCD | 40x Optical Zoom | 3.0" LCD

Optical Zoom

The PowerShot SX410 IS camera's impressive 40x Optical Zoom provides the flexibility and power needed to get the shots you want. Zoom far and wide to capture wide-angle shots or close-ups of faraway subjects.



40x Optical Zoom

KIT CONTENTS



- PowerShot SX410 IS
- Lens cap (with strap)
- Battery Pack NB-11LH*
- Battery Charger CB-2LF*
- Wrist Strap WS-DC12

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot SX400 IS



Black

Red

Power Zooming. Easy Shooting.

- Canon's powerful 30x Optical Zoom (24–720mm) and 24mm Wide-Angle lens with Optical Image Stabilizer help ensure outstanding optical performance and versatility.
- 16.0 Megapixel[#] sensor combined with the Canon **DiGIC 4+** Image Processor deliver brilliant image quality.
- Capture impressive 720p HD video with a dedicated movie button and zoom while shooting.
- Intelligent IS automatically chooses from eight different modes to optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- High Speed AF greatly helps improve focus speed so you can capture every shot with ease.
- Smart AUTO intelligently selects the proper settings for the camera based on predefined shooting situations[♦] to help ensure the best possible image capture for stills or video.

16.0 Megapixels CCD | 30x Optical Zoom | 3.0" LCD

Intelligent IS

Intelligent IS allows camera shake to be detected and analyzed. The camera then automatically selects the proper image stabilizer mode to deliver steady and clear images.



KIT CONTENTS



- PowerShot SX400 IS
- Lens Cap (with Strap)
- Battery Pack NB-11LH*
- Battery Charger CB-2LF*
- Wrist Strap WS-DC12

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot D30



Your Partner in Adventure

- Capture beautiful underwater stills and video down to 82 ft. below sea level.
- Shockproof to 6.5 feet, and temperature-resistant from 14 degrees to 104 degrees Fahrenheit*.
- 12.1 Megapixel[#] High-Sensitivity CMOS sensor combined with the Canon **DiGIC 4** Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.
- Capture stunning 1080p Full HD video with a dedicated movie button.
- Remember where and when your photos were taken with a built-in GPS^s tracker.
- Sunlight LCD mode helps reduce glare so it's easy to shoot or share photos outdoors.
- Smart AUTO intelligently selects the proper camera settings based on 32 predefined shooting situations.
- Intelligent IS automatically chooses from six different modes to optimize image stabilization for the shooting condition.



12.1
Megapixels
CMOS

5x
Optical Zoom

3.0"
LCD

Sunlight LCD

The Sunlight LCD mode makes the LCD monitor easy to see even in bright light, making it easier to frame, shoot and even show off images to friends and family while outdoors.



Sunlight LCD



KIT CONTENTS



- PowerShot D30
- Battery Pack NB-6LH*
- Battery Charger CB-2LY*
- Wrist Strap WS-DC8

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)

PowerShot N100



White

Black

The Story Begins With You

- Dual Capture uses a rear-facing secondary camera to capture your expression while shooting and then creates a picture-in-picture effect.
- Story Highlights automatically selects and compiles images into an exciting highlight reel within the camera without the use of software.
- Built-in Wi-Fi[®] allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi[®] enabled computer, and lets you remotely shoot using your smartphone or tablet[^].
- For easier Wi-Fi[®] connectivity, built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android[™] device^{^^}.
- The convenient Mobile Device Connect Button allows you to connect to your compatible Android[™] or iOS[®] device[^] for quick and easy sharing.
- 5x Optical Zoom, bright f/1.8 and 24mm Wide-Angle lens with Optical Image Stabilizer for excellent image quality.
- 12.1 Megapixel[#] High-Sensitivity CMOS sensor combined with the **DiGIC 6** Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.



12.1
Megapixels
CMOS

5x
Optical Zoom

3.0"
Tilt, Capacitive
Touch Panel LCD

Story Highlights

Story Highlights automatically creates an exciting, in-camera highlight reel from your images. You can customize your highlight video, or have the camera generate one for easy, creative playback.



Story Highlights



KIT CONTENTS



- PowerShot N100
- Battery Pack NB-12L*
- Battery Charger CB-2LG*
- Wrist Strap WS-DC12

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)

PowerShot N2



White

Black

Show Off Your World – Remarkably

- Built-in Wi-Fi® allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites, a Wi-Fi®-enabled computer, and lets you remotely shoot using your smartphone or tablet^{^^}.
- For easier Wi-Fi® connectivity, built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^{^^^}.
- The convenient Mobile Device Connect Button allows you to connect to your compatible Android™ or iOS® device^{^^} for quick and easy sharing.
- Selfie-ready multi-angle capacitive 2.8" touch panel LCD makes using the new Self Portrait Mode simple and fun, and provides a sharp, clear display and easy operation and sharing.
- Creative Shot mode uses composition, color and lighting from your original image to create unique images with an artistic flair. Advanced movie shooting feature automatically combines super slow motion movie and quick motion movie with various filters and creates fantastic movies.
- Unique symmetrical design is optimized to help users shoot horizontally or vertically – ideal for new Self Portrait mode.

16.1
Megapixels
CMOS

8x
Optical Zoom

2.8"
Tilt, Capacitive
Touch Panel LCD

Self Portrait Mode

It's easier than ever to get flattering pictures of yourself using the convenient Self Portrait mode. Users can add effects or adjust settings for the flash and self-timer when viewing the LCD.



Self Portrait

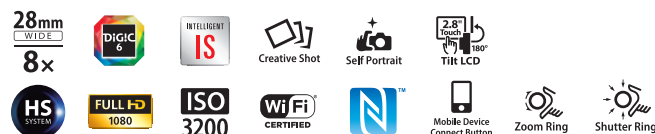


KIT CONTENTS



- PowerShot N2
- Battery Pack NB-9L*
- Compact Power Adapter CA-DC30*
- Wrist Strap WS-800
- USB Interface Cable IFC-400PCU

(Digital Camera Solution CD-ROM is not included.)



PowerShot ELPH 350 HS

NEW!



Black

Silver

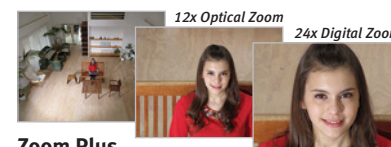
Smart Performance, Sleek Style

- 12x Optical Zoom (25–300mm) helps facilitate outstanding optical performance and versatility, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- Built-in Wi-Fi® allows wireless transferring of images and video to compatible mobile devices[^], select social networking sites and your Wi-Fi® enabled computer, and lets you remotely shoot using your compatible smartphone or tablet^{^^}.
- For easier Wi-Fi® connectivity, built-in NFC (Near Field Communication) allows quick and simple pairing to a compatible Android™ device^{^^^}.
- Compatibility with the Canon Connect Station CS100 device enables you to wirelessly transfer images for storage via NFC and Wi-Fi® connectivity.
- Creative Shot mode uses composition, color and lighting from your original image to create unique images with an artistic flair.
- 20.2 Megapixel[#] High-Sensitivity CMOS sensor combined with the DiGiC 4+ Image Processor creates the Canon HS SYSTEM, which helps provide excellent low-light performance.

20.2
Megapixels
CMOS

12x
Optical Zoom

3.0"
LCD



Zoom Plus

Zoom Plus digitally increases the camera's 12x Optical Zoom to 24x while retaining excellent sharpness and clarity due to the camera's high 20.2 Megapixel[#] resolution.

KIT CONTENTS



- PowerShot ELPH 350 HS
- Battery Pack NB-11LH*
- Battery Charger CB-2LF*
- Wrist Strap WS-800

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)



PowerShot ELPH 170 IS

NEW!



Stylish Ease, Outstanding Performance

- 12x Optical Zoom (25–300mm) helps facilitate versatility while maintaining outstanding optical performance, along with Intelligent IS to help optimize image stabilization for virtually shake-free images in a wide variety of conditions.
- 20.0 Megapixel[#] sensor combined with the **DiGIC 4+** Image Processor helps facilitate outstanding performance.
- Shoot 720p HD video with a dedicated movie button.
- Smart AUTO intelligently selects the proper settings for the camera based on predefined shooting situations to help you create the best possible image. Scene Modes such as Fisheye Effect, Toy Camera Effect and Monochrome provide creative freedom to capture your photos.
- Compatibility with the Canon Connect Station CS100 device helps enable you to transfer images.
- ECO Mode helps reduce power consumption for longer battery life.
- Help Button provides simple explanations and easy control of your settings.



20.0 Megapixels
CCD

12x Optical Zoom

2.7" LCD

High Speed AF

High Speed AF lets you capture great shots as they happen, with reduced lag time. The camera can process multiple sequences simultaneously and quickly so you will not miss an opportunity.



KIT CONTENTS



- PowerShot ELPH 170 IS
- Battery Pack NB-11LH*
- Battery Charger CB-2LF*
- Wrist Strap WS-800

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)

PowerShot ELPH 160

NEW!



Slim Style, Point-and-Shoot Ease

- 8x (28–224mm) Optical Zoom helps facilitate versatility while maintaining outstanding optical performance.
- 20.0 Megapixel[#] sensor combined with the **DiGIC 4+** Image Processor helps facilitate outstanding performance.
- Shoot 720p HD video with a dedicated movie button.
- Smart AUTO intelligently selects the proper settings for the camera based on predefined shooting situations to help you create the best possible image. Scene Modes such as Fisheye Effect, Toy Camera Effect and Monochrome provide creative freedom to capture your photos.
- Compatibility with the Canon Connect Station CS100 device helps enable you to transfer images.
- ECO Mode helps reduce power consumption for longer battery life.
- Help Button provides simple explanations and easy control of your settings.



20.0 Megapixels
CCD

8x Optical Zoom

2.7" LCD

Help Button

A simple press of the Help Button will bring up the help menu, offering clear explanations for features, helpful shooting advice and more.



































































KIT CONTENTS





















































- PowerShot ELPH 160
- Battery Pack NB-11L*
- Battery Charger CB-2LF*
- Wrist Strap WS-800

(USB Interface Cable and Digital Camera Solution CD-ROM are not included.)

































POWERSHOT CAMERA SPECIFICATIONS CHART

	PowerShot G1 X Mark II	PowerShot G7 X	PowerShot G16	PowerShot S120	PowerShot SX60 HS	PowerShot SX530 HS	PowerShot SX710 HS	PowerShot SX610 HS
								
Optical Zoom	5x Optical Zoom	4.2x Optical Zoom	5x Optical Zoom	5x Optical Zoom	65x Optical Zoom	50x Optical Zoom	30x Optical Zoom	18x Optical Zoom
Wireless Connectivity								
Resolution	12.8 Megapixels <small>(32)</small> 13.1 Megapixels <small>(43)</small>	20.2 Megapixels	12.1 Megapixels	12.1 Megapixels	16.1 Megapixels	16.0 Megapixels	20.3 Megapixels	20.2 Megapixels
Image Sensor	CMOS 1.5"	CMOS 1.0"	CMOS 1/1.7"	CMOS 1/1.7"	CMOS 1/2.3"	CMOS 1/2.3"	CMOS 1/2.3"	CMOS 1/2.3"
Image Processor								
HS SYSTEM								
ISO Range	ISO 100-12800*	ISO 125-12800^	ISO 80-12800*	ISO 80-12800**	ISO 100-3200**	ISO 100-3200**	ISO 80-3200**	ISO 80-3200**
Video Recording	 1080p HD	 1080p HD/ 60p Recording	 1080p HD/ 60p Recording	 1080p HD/ 60p Recording	 1080p HD/ 60p Recording	 1080p HD	 1080p HD/ 60p Recording	 1080p HD
Image Stabilization								
LCD Size/Type	3.0" Tilt, Capacitive Touch Panel	3.0" Tilt, Capacitive Touch Panel	3.0"	3.0" Capacitive Touch Panel	3.0" Vari-angle	3.0"	3.0"	3.0"
Smart AUTO/ Hybrid Auto	 	 	 	 	 	 	 	 
Lens (in 35 mm format)	24-120 mm f/2.0-f/3.9	24-100 mm f/1.8-f/2.8	28-140 mm f/1.8-f/2.8	24-120 mm f/1.8-f/5.7	21-1365 mm f/3.4-f/6.5	24-1200 mm f/3.4-f/6.5	25-750 mm f/3.2-f/6.9	25-450 mm f/3.8-f/6.9
Recording Media	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	SD/SDHC/SDXC Memory Cards
Viewfinder	Optional Electronic Viewfinder EVF-DC1	-	Real-image Optical Viewfinder	-	Electronic Viewfinder	-	-	-
RAW Mode	Yes (14-bit), Multi Aspect	Yes (12-bit), Multi Aspect	Yes (12-bit), Multi Aspect	Yes (12-bit), Multi Aspect	Yes (12-bit), Multi Aspect	-	-	-
Dimensions (W x H x D)	4.6 x 2.9 x 2.6 in. / 116.3 x 74.0 x 66.2 mm	4.1 x 2.4 x 1.6 in. / 103.0 x 60.4 x 40.4 mm	4.3 x 3.0 x 1.6 in. / 108.8 x 75.9 x 40.3 mm	3.9 x 2.3 x 1.1 in. / 100.2 x 59.0 x 29.0 mm	5.0 x 3.7 x 4.5 in. / 127.6 x 92.6 x 114.3 mm	4.7 x 3.2 x 3.6 in. / 120.0 x 81.7 x 91.9 mm	4.4 x 2.6 x 1.4 in. / 112.7 x 65.8 x 34.8 mm	4.2 x 2.4 x 1.1 in. / 105.3 x 61.0 x 26.7 mm
Weight*	Approx. 19.5 oz. / 553 g	Approx. 10.7 oz. / 304 g	Approx. 12.6 oz. / 356 g	Approx. 7.7 oz. / 217 g	Approx. 1.4 lb. / 650 g	Approx. 15.6 oz. / 442 g	Approx. 9.5 oz. / 269 g	Approx. 6.7 oz. / 191 g

POWERSHOT CAMERA SPECIFICATIONS CHART

	PowerShot SX410 IS	PowerShot SX400 IS	PowerShot D30	PowerShot N100	PowerShot N2	PowerShot ELPH 350 HS	PowerShot ELPH 170 IS	PowerShot ELPH 160
								
Optical Zoom	40x Optical Zoom	30x Optical Zoom	5x Optical Zoom	5x Optical Zoom	8x Optical Zoom	12x Optical Zoom	12x Optical Zoom	8x Optical Zoom
Wireless Connectivity	—	—	—				—	—
Resolution	20.0 Megapixels	16.0 Megapixels	12.1 Megapixels	12.1 Megapixels	16.1 Megapixels	20.2 Megapixels	20.0 Megapixels	20.0 Megapixels
Image Sensor	CCD 1/2.3"	CCD 1/2.3"	CMOS 1/2.3"	CMOS 1/1.7"	CMOS 1/2.3"	CMOS 1/2.3"	CCD 1/2.3"	CCD 1/2.3"
Image Processor								
HS SYSTEM	—	—					—	—
ISO Range	ISO 100-1600**	ISO 100-1600**	ISO 100-3200**	ISO 80-6400**	ISO 100-3200**	ISO 80-3200**	ISO 100-1600**	ISO 100-1600**
Video Recording	 720p HD	 720p HD	 1080p HD	 1080p HD	 1080p HD	 1080p HD	 720p HD	 720p HD
Image Stabilization								 Digital IS
LCD Size/Type	3.0"	3.0"	3.0"	3.0" Tilt, Capacitive Touch Panel	2.8" Tilt, Capacitive Touch Panel	3.0"	2.7"	2.7"
Smart AUTO/ Hybrid Auto	 32 scenes	 32 scenes	 32 scenes	  58 scenes Hybrid Auto	  58 scenes Hybrid Auto	  32 scenes Hybrid Auto	 32 scenes	 32 scenes
Lens (in 35 mm format)	24–960 mm f/3.5–f/6.3	24–720 mm f/3.4–f/5.8	28–140 mm f/3.9–f/4.8	24–120 mm f/1.8–f/5.7	28–224 mm f/3.0–f/5.9	25–300 mm f/3.6–f/7.0	25–300 mm f/3.6–f/7.0	28–224 mm f/3.2–f/6.9
Recording Media	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards (UHS-I compatible)	microSD/microSDHC/ microSDXC Memory Cards	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards	SD/SDHC/SDXC Memory Cards
Viewfinder	—	—	—	—	—	—	—	—
RAW Mode	—	—	—	—	—	—	—	—
Dimensions (W x H x D)	4.1 x 2.7 x 3.4 in. / 104.4 x 69.1 x 85.1 mm	4.1 x 2.7 x 3.2 in. / 104.4 x 69.1 x 80.1 mm	4.3 x 2.7 x 1.1 in. / 109.4 x 68.0 x 27.5 mm	4.1 x 2.7 x 1.4 in. / 104.5 x 67.5 x 35.8 mm	3.2 x 2.4 x 1.3 in. / 80.9 x 62.0 x 32.3 mm	3.9 x 2.3 x 0.9 in. / 99.6 x 58.0 x 22.8 mm	3.9 x 2.3 x 0.9 in. / 99.6 x 57.6 x 22.6 mm	3.8 x 2.1 x 0.9 in. / 95.2 x 54.3 x 22.1 mm
Weight*	Approx. 11.5 oz. / 325 g	Approx. 11.0 oz. / 313 g	Approx. 7.7 oz. / 218 g	Approx. 10.2 oz. / 289 g	Approx. 7.1 oz. / 201 g	Approx. 5.2 oz. / 147 g	Approx. 5.0 oz. / 141 g	Approx. 4.5 oz. / 127 g

POWERSHOT CAMERA ACCESSORIES CHART

POWERSHOT CAMERAS	Storage	Cases										Strap	Underwater		Batteries and Chargers		
	Connect Station CS100	Deluxe Soft Case PSC-6100	Deluxe Leather Case PSC-5300	Deluxe Leather Case PSC-5100	Deluxe Soft Case PSC-4200	Deluxe Soft Case PSC-4050	Deluxe Soft Case PSC-3300	Deluxe Leather Case PSC-3200	Deluxe Soft Case PSC-2070 (Black/Red)	Deluxe Soft Case PSC-600	Deluxe Leather Case PSC-55	Metal Neck Strap 1	Waterproof Case	Waterproof Case Weight WW-DC1	Battery Pack	Battery Charger	AC Adapter Kit
																	
G1 X Mark II	•	•											WP-DC53	•	NB-12L	CB-2LG	ACK-DC100
G7 X	•		•				•						WP-DC54	•	NB-13L	CB-2LH	ACK-DC110
G16	•			•									WP-DC52	•	NB-10L	CB-2LC	ACK-DC80
S120	•							•					WP-DC51	•	NB-6LH/NB-6L	CB-2LY	ACK-DC40
SX60 HS	•				•										NB-10L	CB-2LC	ACK-DC80
SX530 HS	•				•	•									NB-6LH/NB-6L	CB-2LY	ACK-DC40
SX710 HS	•						•								NB-6LH/NB-6L	CB-2LY	ACK-DC40
SX610 HS	•						•	•							NB-6LH/NB-6L	CB-2LY	ACK-DC40
SX410 IS	•					•									NB-11LH/NB-11L	CB-2LF	ACK-DC90
SX400 IS	•					•									NB-11LH/NB-11L	CB-2LF	ACK-DC90
D30	•														NB-6LH/NB-6L	CB-2LY	ACK-DC40
N100	•						•								NB-12L	CB-2LG	ACK-DC100
N2	•														NB-9L	CB-2LB	ACK-DC70
ELPH 350 HS	•							•		•		•			NB-11LH/NB-11L	CB-2LF/CB-2LD	ACK-DC90
ELPH 170 IS	•							•		•	•	•			NB-11LH/NB-11L	CB-2LF/CB-2LD	ACK-DC90
ELPH 160	•								•	•	•	•			NB-11LH/NB-11L	CB-2LF	ACK-DC90
Remarks													Waterproof up to 130 ft.	Buoyancy adjustment weight kit for waterproof cases.			
POWERSHOT CAMERAS	Remote Switch	Cables			Conversion Lenses and Adapters						Viewfinder	Speedlite Flashes					
	Remote Switch RS-60E3	USB Cable IFC-400PCU	Mini-HDMI Cable HTC-100	AV Cable	Tele Converter TC-DC58E	Conversion Lens Adapter LA-DC58L	Filter Adapter FA-DC58E	Filter Adapter FA-DC58D	Filter Adapter FA-DC67A	Lens Hood	Electronic Viewfinder EVF-DC1	Speedlite EX Series (600EX-RT/430EX II/ 320EX/270EX II)	Speedlite Transmitter ST-E2	High-Power Flash HF-DC1	High-Power Flash HF-DC2		
																	
G1 X Mark II	•	•		AVC-DC400ST			•			LH-DC80	•	•	•				
G7 X		•		AVC-DC400ST											•		
G16	•	•	•	AVC-DC400ST	•	•		•				•	•	•	•		
S120		•	•	AVC-DC400ST								•			•		
SX60 HS	•	•	•	AVC-DC400ST					•	LH-DC90		•	•				
SX530 HS		•	•	AVC-DC400ST					•	LH-DC60					•		
SX710 HS		•		AVC-DC400ST													
SX610 HS		•		AVC-DC400											•		
SX410 IS		•		AVC-DC400											•		
SX400 IS		•		AVC-DC400													
D30		•	•	AVC-DC400										•	•		
N100		•		AVC-DC400ST											•		
N2		•															
ELPH 350 HS		•		AVC-DC400											•		
ELPH 170 IS		•		AVC-DC400											•		
ELPH 160		•		AVC-DC400										•	•		
Remarks																	

VIXIA HF G30

HIGH DEFINITION FLASH MEMORY CAMCORDER



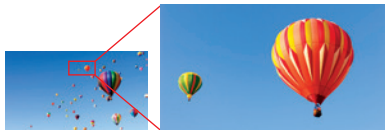
Brilliant Imaging Performance with Wi-Fi® Connectivity

- Genuine Canon 20x HD Video Lens (35mm equivalent: 26.8mm–576mm) with 8-Blade Circular Aperture and Manual Focus Ring delivers exceptional image quality with smooth backgrounds and precise control.
- 1080/60p recording in MP4 (35 Mbps) and AVCHD Progressive (28 Mbps) for high-quality capture of moving subjects; Slow- and Fast-Motion recording; plus Native 24p recording.
- Built-in Wi-Fi® (Dual Band 5 GHz/2.4 GHz) allows you to wirelessly share your images and video or send to a PC. Upload virtually anywhere on your iOS® device with the free Canon Movie Uploader app* and Wi-Fi® Remote enables remote control of camcorder settings and operations.
- Canon 2.91 Megapixel HD CMOS Pro Image Sensor and new **DiGiC DV 4** Image Processor provide high sensitivity and wide dynamic range for exceptional imaging performance.
- 3.5-inch OLED Touch Panel Display (approx. 1,230,000 dots) and joystick offer fast and easy control, plus a Tilt Electronic Viewfinder (approx. 1,560,000 dots).



20x Optical Zoom
SD 2 Card Slots

20x Optical Zoom
The far-reaching 20x Optical Zoom featured on the VIXIA HF G30 camcorder allows you to get in close even when you're far away.



KIT CONTENTS



- VIXIA HF G30 Camcorder
- Lens Hood with Lens Barrier
- Battery Pack BP-820*
- Compact Power Adapter CA-570*
- Wireless Controller WL-D89*
- USB Interface Cable IFC-300PCU/S
- Stereo Video Cable STV-250N*
- Mini-HDMI Cable HTC-100/S*
- PIXELA Video Browser Software Disc
- Photo Applications/ Audio Data Disc

VIXIA HF G20

HIGH DEFINITION FLASH MEMORY CAMCORDER



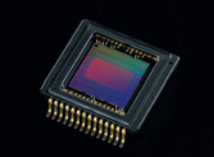
Experience Pro-Level Imaging

- Genuine Canon 10x HD Video Lens (35mm equivalent: 30.4mm–304mm) with 8-Blade Iris delivers exceptional image quality with smooth backgrounds for professional-looking results.
- Canon HD CMOS Pro Image Sensor is a professional-level 1/3-inch native 1920 x 1080 image sensor which delivers outstanding video resolution, improved low-light performance**, and a wide dynamic range.
- Record up to 12 hours of crisp high-definition video to a 32GB internal flash drive or directly to 2 memory card slots (SDHC/SDXC compatible); Relay Recording automatically switches video recording to the memory card when the internal drive becomes full.
- Dynamic SuperRange Optical Image Stabilization corrects a full range of motion and Intelligent IS automatically chooses from four different modes to optimize image stabilization for the shooting condition.
- 3.5-inch Touch Panel LCD offers fast and easy control right at your fingertips plus an Electronic Viewfinder.



10x Optical Zoom
32GB Internal Memory
SD 2 Card Slots

HD CMOS Pro Image Sensor
A 1/3-inch native 1920 x 1080 image sensor, HD CMOS Pro incorporates technology proven in professional-level Canon camcorders to deliver outstanding video resolution, superb low-light performance and a wide dynamic range.



KIT CONTENTS



- VIXIA HF G20
- Lens Hood with Lens Barrier
- Battery Pack BP-808*
- Compact Power Adapter CA-570*
- Wireless Controller WL-D89*
- Stylus Pen
- USB Interface Cable IFC-300PCU/S
- Stereo Video Cable STV-250N*
- Mini-HDMI Cable HTC-100/S*
- PIXELA Video Browser Software Disc
- Photo Applications/ Audio Data Disc

VIXIA HF R62 | HF R60 | HF R600

HIGH DEFINITION FLASH MEMORY CAMCORDER

NEW!



VIXIA HF R62



VIXIA HF R60



VIXIA HF R600 Black



VIXIA HF R600 White

Zoom Freely, Shoot Creatively

- 57x (32.5–1853mm) Advanced Zoom and SuperRange Optical Image Stabilizer helps provide outstanding, steady video.
- Canon 3.28 Megapixel Full HD CMOS Image Sensor.
- **DiGiC DV 4** Image Processor captures video at 1920 x 1080 resolution and helps provide outstanding imaging performance.
- Record up to 12 hours of video to a 32GB (up to 3 hours to 8GB for VIXIA HF R60) internal flash drive or directly to a removable SD memory card.
- 1080/60p recording in MP4 (35 Mbps) and AVCHD Progressive (28 Mbps) helps ensure high quality capture of moving subjects.
- Built-in Wi-Fi® allows you to easily share your images and video♦♦.
- Compatibility with optional Camera Pan Table CT-V1 enables you to remotely pan the camcorder up to 200-degrees left to right from a compatible smart device** via Wi-Fi® connectivity^.
- Dual Recording allows you to simultaneously record movies in MP4 and AVCHD format. Built-in downconversion creates MP4 files for easy sharing on the web.

57x Advanced Zoom | **32GB** Internal Memory | **SD** Card Slot

VIXIA HF R62

57x Advanced Zoom | **8GB** Internal Memory | **SD** Card Slot

VIXIA HF R60

57x Advanced Zoom | **SD** Card Slot

VIXIA HF R600

KIT CONTENTS



VIXIA HF R62 shown

- VIXIA HF R62/R60/R600
- Battery Pack BP-727* (VIXIA HF R62 only)
- Battery Pack BP-718* (VIXIA HF R60, VIXIA HF R600 only)
- Compact Power Adapter CA-110*
- Mini-HDMI Cable HTC-100*
- USB Interface Cable IFC-300PCU/S*



VIXIA mini X

HIGH DEFINITION FLASH MEMORY CAMCORDER



Innovative Performer

- Canon f/2.8 fisheye lens offers a unique and creative perspective.
- The Canon HS SYSTEM – 12.8 Megapixel High-Sensitivity CMOS image sensor combined with the Canon **DiGiC DV 4** Image Processor – helps provide excellent low-light performance.
- Record Full HD video in MP4 (30p/24p) or AVCHD (60i) format to a removable SD memory card.
- Outstanding audio quality with Linear PCM audio recording*, a high-quality built-in stereo microphone and Audio Scene Select.
- Shoot in Wide mode, or choose Close-up mode with image stabilization to help correct camera shake.
- Professional level support with features like embedded time code and uncompressed HDMI output.
- Microphone terminal with manual audio level control, and headphone terminal provide superb flexibility.
- Built-in Wi-Fi® allows you to easily share your photos and video§§.

SD Card Slot

Professional Audio Quality

The VIXIA mini X delivers professional quality audio perfect for business applications and demanding enthusiasts. Linear PCM audio recording plus an advanced microphone that greatly reduces noise and picks up a wider dynamic range help ensure clear recording at all volumes.



KIT CONTENTS



- VIXIA mini X
- Battery Pack NB-12L*
- Compact Power Adapter CA-110*
- USB Interface Cable IFC-300PCU/S
- Wrist Strap WS-DC11



VIXIA CAMCORDER SPECIFICATIONS CHART

	VIXIA HF G30	VIXIA HF G20	VIXIA HF R62	VIXIA HF R60	VIXIA HF R600	VIXIA mini X
						
Internal Storage	—	32GB	32GB	8GB	—	—
Memory Card Slots	2x SD/SDHC/SDXC	2x SD/SDHC/SDXC	1x SD/SDHC/SDXC	1x SD/SDHC/SDXC	1x SD/SDHC/SDXC	1x SD/SDHC/SDXC
Image Sensor						High-Sensitivity CMOS sensor
Image Processor						
Image Stabilizer						Electronic Image Stabilization
Instant AF			—	—	—	—
Wireless Connectivity		—			—	
Zoom Ratio (Optical/Digital)	20x/400x Video Only	10x/200x Video Only	32x/1140x Video Only	32x/1140x Video Only	32x/1140x Video Only	—
Advanced Zoom	—	—	57x	57x	57x	—
Format (Mbps Recording)	MP4 (up to 35 Mbps) or AVCHD [†] (up to 28 Mbps)	AVCHD [†] (up to 24 Mbps)	MP4 (up to 35 Mbps) or AVCHD [†] (up to 28 Mbps)	MP4 (up to 35 Mbps) or AVCHD [†] (up to 28 Mbps)	MP4 (up to 35 Mbps) or AVCHD [†] (up to 28 Mbps)	MP4 (up to 24 Mbps) or AVCHD [†] (up to 24 Mbps)
Total Pixels	3.09 Megapixels	2.37 Megapixels	3.28 Megapixels	3.28 Megapixels	3.28 Megapixels	12.8 Megapixels
Full HD 1920x1080 Video Recording						
Viewfinder	Yes	Yes	—	—	—	—
Smart AUTO						
Native 24p Mode	Yes	Yes	—	—	—	—
LCD Screen	3.5" OLED (Organic Light-Emitting Diode) Touch Panel Display Approx. 1,230,000 dots	3.5" High Resolution Touch Panel Wide Screen LCD Approx. 922,000 dots	3.0" Capacitive Touch Panel Wide Screen LCD Approx. 230,000 dots	3.0" Capacitive Touch Panel Wide Screen LCD Approx. 230,000 dots	3.0" Capacitive Touch Panel Wide Screen LCD Approx. 230,000 dots	2.7" Capacitive Touch Panel LCD Approx. 230,000 dots
MIC Terminal	Yes (Manual Audio Level Control)	Yes (Manual Audio Level Control)	Yes (Manual Audio Level Control)	Yes (Manual Audio Level Control)	Yes (Manual Audio Level Control)	Yes (Manual Audio Level Control)
HDMI Terminal	Yes (supports 1080 output)	Yes (Supports 1080 output, CEC, x.v.Color)	Yes (supports 1080 output)	Yes (supports 1080 output)	Yes (supports 1080 output)	Yes (supports 1080 output)
Dimensions (W x H x D)	Approx. 4.3 x 3.3 x 7.2 in. / 109 x 84 x 182 mm (Body only)	Approx. 3.0 x 3.1 x 6.3 in. / 77 x 78 x 161 mm (Body only)	Approx. 2.1 x 2.3 x 4.6 in. / 53 x 58 x 116 mm (Body Only)	Approx. 2.1 x 2.3 x 4.6 in. / 53 x 58 x 116 mm (Body Only)	Approx. 2.1 x 2.3 x 4.6 in. / 53 x 58 x 116 mm (Body Only)	Approx. 3.2 x 1.2 x 4.3 in. / 82 x 30 x 109 mm
Weight (Body Only)	Approx. 1.7 lb. / 765 g (including grip belt)	Approx. 1.3 lb. / 575 g (including lens hood & grip belt)	Approx. 8.5 oz. / 240 g (not including grip belt)	Approx. 8.5 oz. / 240 g (not including grip belt)	Approx. 8.3 oz. / 235 g (not including grip belt)	Approx. 7.2 oz. / 205 g

52 [†] High definition footage in the AVCHD format can be copied onto DVD media with included software. However, DVD media containing AVCHD footage should only be used in AVCHD compatible players, otherwise the DVD player may fail to eject the media and may erase its contents without warning.

DIGITAL CAMCORDER ACCESSORIES CHART

VIXIA HD CAMCORDERS	Storage	Batteries							Chargers/Adapters			
	Connect Station CS100	Battery Pack BP-828	Battery Pack BP-827	Battery Pack BP-820	Battery Pack BP-808	Battery Pack BP-727	Battery Pack BP-718	Battery Pack NB-12L	Battery Charger CG-700	Battery Charger CG-800	Battery Charger CB-2LG	Compact Power Adapter CA-570
												
HF G30	•	•		•						•		•
HF G20	•	•	•	•	•					•		•
HF R62, R60, R600	•					•	•		•			
mini X	•							•			•	
VIXIA HD CAMCORDERS	Chargers/Adapters		Cables				Lenses			Microphones		
	Compact Power Adapter CA-110	USB Adapter UA-100	Stereo Video Cable STV-250N	Mini-HDMI Cable HTC-100	Component Video Cable CTC-100	USB Cable IFC-400PCU	Wide Converter WA-H58	Wide Converter WD-H58W	Tele Converter TL-H58	Wireless Microphone WM-V1	5.1-Channel Surround Microphone SM-V1	Directional Stereo Microphone DM-100
												
HF G30			•	•		•	•		•	•	•	•
HF G20			•	•	•	•		•	•	•	•	•
HF R62, R60, R600	•	• ⁵⁵	•	•		•				•		
mini X	•			•		•				•		
VIXIA HD CAMCORDERS	Video Lights		Pan Table	Remote Controls	GPS Accessories	Cases			Strap		Media Cases	
	Video Flash Light VFL-2	Video Light VL-5	Camera Pan Table CT-V1	Wireless Controller WL-D89	GPS Receiver GP-E2	Soft Case SC-2000	Soft Carrying Case SC-A80	KATA Small Shoulder Bag	Shoulder Strap SS-600	Shoulder Strap SS-650	SD Memory Card Album DA-10 (Maroon)	
												
HF G30	•	•		•	•	•			•	•	•	
HF G20	•	•		•		•			•	•	•	
HF R62, R60, R600			• ⁵⁵			•	•	•	•	•	•	
mini X			•								•	

GO WHEREVER THE STORY TAKES YOU

Designed from the ground up, the Canon Cinema EOS System was created to serve the evolving needs of the cinematography world. Beginning with the revolutionary EOS C300 Digital Cinema Camera, the Cinema EOS System also includes the EOS C500 4K Digital Cinema Camera, the EOS-1D C 4K DSLR Cinema Camera – which was the first Canon hybrid DSLR camera to record in full 4K, the versatile EOS C100 Mark II Digital Video Camera, and a complete lineup of Cinema Lenses. Also compatible with the evolving lineup of Canon EF Lenses and complemented by an extensive service, support and education infrastructure, the Canon Cinema EOS System offers amazing versatility to help storytellers leave no story untold.

Learn more at:
cinemaeos.usa.canon.com

CINEMA EOS

LEAVE NO STORY UNTOLD



EOS C500 **4K** **2K** **HD**

EOS C300 **HD**

EOS C100 Mark II **HD**

EOS-1D C **4K** **HD**

PROFESSIONAL CAMCORDERS



XF305



XF300

XF305 | XF300

High Definition Camcorder

A Revolution in High Definition

- File-based recording: MPEG-2 4:2:2 50 Mbps codec (Canon XF Codec) to Compact Flash (CF) cards (dual slots)
- Genuine Canon 18x HD L-series Lens
- 3 Canon native 1920 x 1080 CMOS Image Sensors
- Canon **DiGiC DV III** Image Processor
- SuperRange Optical Image Stabilization system with Dynamic and Powered modes
- Multiple recording bit rates, resolutions and variable frame rates
- Industry standard HD-SDI output, genlock and SMPTE time code terminals (XF305 only)
- Large 4.0-inch 1.23-megapixel LCD and High Resolution 1.55-megapixel EVF
- Fully customizable image, operation and display adjustments
- Onboard waveform monitor and vectorscope; 2 XLR terminals with independent audio level control



XF205



XF200

XF205 | XF200

High Definition Camcorder

A Highly Versatile HD Package

- 26.8mm* Wide, 20x Optical Zoom lens with 3 separate lens rings (focus, zoom and iris)
- Enhanced Image Stabilization (Five-Axis Dynamic Super Range OIS System)
- Ergonomic, rotating grip
- Equipped with wide DR gamma (600%) mode and refined, 8-bladed Circular Aperture
- Infrared, high-sensitivity shooting function with enhanced exposure performance
- Professional 0.45-inch color viewfinder and precise 3.5-inch OLED panel
- MXF and MP4 Dual Codec Recording
- MP4 (640 x 360, 3 Mbps) for news flash reporting
- Slow & Fast Motion function supported (MXF)
- 4:2:2 50 Mbps (MXF); 1920 x 1080 59.94p 35 Mbps (MP4)
- 35 Mbps 1440 x 1080 recording supported for broadcast usage (MXF)
- Three memory card slots for maximum flexibility (2 CF card slots and 1 SD card slot)
- Ethernet LAN terminal provided to make file transfer possible
- HD-SDI monitor output, 3G-SDI output, time code and genlock (XF205 only)



XF105



XF100

XF105 | XF100

High Definition Camcorder

High Definition Comes of Age

- Compact, lightweight design for extreme portability and usability
- File-based recording: MPEG-2 4:2:2 50 Mbps codec (Canon XF Codec) to Compact Flash (CF) cards (dual slots)
- Genuine Canon 10x HD Video lens
- Canon native 1920 x 1080 CMOS Image Sensor
- Canon **DiGiC DV III** Image Processor
- SuperRange Optical Image Stabilization system with Dynamic and Powered modes
- Supports 3D and infrared shooting
- Multiple recording bit rates, resolutions and variable frame rates
- Industry standard HD-SDI output and genlock/SMPTE time code terminals (XF105 only)
- Large 3.5-inch 920,000 dot LCD monitor and EVF
- Fully customizable image, operation and display adjustments



XA25



XA20



XA10

XA25 | XA20 | XA10

High Definition Camcorder

Ultra-portable Pro HD Performance

- Ultra-compact and lightweight with ergonomic design
- Genuine Canon 20x (XA25/XA20) or 10x (XA10) HD Optical Zoom Video Lens
- Full HD 1920 x 1080 recording capabilities
- HD/SD-SDI output (XA25 only)
- Built in Wi-Fi® with FTP Transfer Capability (XA25/XA20 only)
- AVCHD recording up to 28 Mbps (XA25/XA20) or up to 24 Mbps (XA10)
- MP4 recording (XA25/XA20 only) at up to 35 Mbps
- Variable frame rates: 60p (XA25/XA20 only), 60i, PF30, 30p, 24p, Native 24p
- SuperRange Optical Image Stabilization System with Powered and Dynamic modes
- 3.5-inch OLED Viewscreen (XA25/XA20) or 3.5-inch Touch Panel LCD monitor (XA10)
- 64GB internal memory (XA10 only) or 2 SDXC memory card slots
- Two phantom-powered XLR audio inputs with manual gain control
- Infrared Shooting mode
- Advanced display features: zebra pattern, color bars, and test tone





PIXMA MG7520

Wireless Inkjet Photo All-In-One



Premium Wireless¹ All-In-One with Incredible Photo Quality

The PIXMA MG7520 features a staggering 9600 dpi³ maximum printing resolution and gray ink for incredible detail, balanced color, and true grayscale images. It also features a 3.5" touchscreen LCD and the Intelligent Touch System to make navigating the printer and its menus as simple and intuitive as possible. The new NFC¹³ feature lets you print right from your NFC-compatible Android™ phone or tablet with a simple touch to the printer. With the PIXMA Printing Solutions² app you can easily print and scan photos & documents with your mobile device⁷, and with the Cloud Link functionality you can print directly from popular online cloud services like Dropbox®, Facebook®, Twitter® and more.



PIXMA MG6620

Wireless Inkjet Photo All-In-One



Advanced Wireless¹ All-In-One Smartphone and Tablet Printer

The thoroughly connected PIXMA MG6620 is the perfect printer for printing from your smartphone, tablet, laptop and more. The wireless printing options include Google Cloud Print™, PIXMA Printing Solutions², NFC¹³, AirPrint™, and Wi-Fi® Printing to name a few. You can also utilize the Easy-PhotoPrint+¹⁴, which lets you edit and print photos from just about any mobile device⁷ or PC that has internet access.



PIXMA MG5620

Wireless Inkjet Photo All-In-One



Versatile Wireless¹ All-In-One with Auto Duplex Printing

The PIXMA MG5620 offers quality, value, and convenient cloud printing from just about any device. With the PIXMA Printing Solutions² app you can print and scan photos from just about anywhere using your mobile device⁷. The MG5620 also features a hybrid ink system, which uses pigment ink for dark, black text and dye ink for beautiful photos.



CanoScan 9000F Mark II

Film & Negative Scanner



High Speed 9600dpi⁸ CCD Scanner with Built-In Professional Film Scanning

The CanoScan 9000F Mark II Color Image Scanner has 7 easy buttons to quickly copy, scan, e-mail or create multi-page PDF documents. For fast scanner operation, the White LED eliminates warm-up time¹⁰, and built-in FARE 3.0 retouching technology helps to enhance your final images. The built-in backlight lets you scan negatives, slides and even Medium Format film.



PIXMA PRO-1

Professional Inkjet Printer



Exactly as You Envisioned

The PIXMA PRO-1 printer delivers professional caliber performance and high-speed large-scale printing up to 13" x 19". It features an up to 4800 x 2400 dpi³ FINE print head and 12 individual LUCIA ink tanks for phenomenal black and white prints. The Chroma Optimizer helps enhance blacks, delivers an expanded color gamut and provides a uniform gloss across the print. The OIG System helps define the optimal mix of colors and placement for smooth gradation, with reduced graininess, bronzing and metamerism.



PIXMA PRO-10

Wireless Professional Inkjet Printer



Professional Pigment Based Wireless¹ Photo Printing

Using a 10-ink pigment color system combined with the Optimum Image Generating System and Chroma Optimizer results in stunning prints up to 13" x 19". Three dedicated black inks produce incredible monochrome prints and smooth tonal gradations so your pictures come out exactly as you envisioned.



PIXMA PRO-100

Wireless Professional Inkjet Printer



High-Speed and High Performance Wireless¹ Photo Printing

The 8-ink dye based ChromaLife 100+ system combined with the Optimum Image Generating System gives you the tools you need to faithfully reproduce your images. Add to that the easy-to-use Print Studio Pro software and connectivity options like Wi-Fi®, Ethernet and USB, and you have a professional machine that easily fits into your workflow.



SELPHY CP910

Wireless Compact Photo Printer



High Quality, Easy-to-Use Wireless¹ Compact Photo Printer

Light and compact, you can print beautiful, borderless photos in vibrant color or Black & White in Card or Postcard size whenever you are ready, wirelessly! These prints will be water-resistant and can last up to 100 years¹¹! Preview your images on the 2.7" Tilt-up LCD and easily turn your favorite pictures into an art-inspired collage with the image Shuffle feature.

1. Wireless printing requires a working network with wireless 802.11 b/g or n capability. Wireless performance may vary based on terrain and distance between the printer and wireless network clients. 2. Requires an Internet connection and the PIXMA Printing Solutions ("PPS") app, available for free on the App Store and at Google Play. Compatible with iPad, iPhone 3GS or later, and iPod touch 3rd generation or later devices running iOS 5.1 or later, and Android mobile devices running Android 2.3 or later. User must register printer with PPS and be a registered member of the compatible online cloud service(s) user chooses to access through PPS and is subject to the terms and conditions of those services. Certain functions (scanning and printing locally stored photos/documents) require your device to be connected to the same working network with wireless 802.11 b/g/n capability as your printer. For users of compatible Apple mobile devices, document printing requires Apple AirPrint, which requires an AirPrint-enabled printer connected to the same network as your iOS device. A printer connected to the USB port of your Mac, PC, AirPort Base station, or Time Capsule is not supported. 3. Resolution may vary based on printer driver setting. Color ink droplets can be placed with a horizontal pitch of 1/4800 inch or 1/9600 inch at minimum depending on printer model. 4. Canon cannot guarantee the longevity of the prints; results may vary depending on printed image, drying time, display/storage conditions, and environmental factors. See usa.canon.com/chromalife100plus for additional details. 5. AirPrint functionality requires an iPad, iPhone 3GS or later, or iPod touch 3rd generation or later device running iOS 4.2 or later, and an AirPrint-enabled printer connected to the same network as your iOS device. A printer connected to the USB port of

your Mac, PC, AirPort Base station, or Time Capsule is not supported. 6. Requires an Internet connection and Google account. Subject to Google Terms of Service. Certain exceptions may apply. 7. Document printing for Android available November 2013 or later. 8. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. 9. Envelopes and High Resolution Paper are not supported for borderless printing. For the PIXMA PRO-1, PRO-10, and PRO-100 paper types NOT supported for borderless printing are as follows: Plain paper, Photo Stickers, Fine Art Paper "Photo Rag™", Fine Art Paper "Museum Etching", and other Fine Art Paper. 10. The time required for the light source to reach sufficient operating temperature. Film scanning excluded. 11. Based on accelerated dark storage testing by Canon under controlled lighting, temperature and humidity conditions. Canon cannot guarantee the longevity of the prints; results may vary depending on printed images, display/storage conditions and environmental factors. 12. For network users, Auto Scan Mode is available only when scanning at a computer using My Image Garden software and selecting the 1-click feature then "Save to PC." 13. Requires an Android mobile device with NFC hardware running Android 2.3 or later, and the PIXMA Printing Solutions ("PPS") app, available for free at Google Play. PPS app must be open to use PIXMA Touch & Print. 14. Works edited by using this application cannot be displayed, edited, or printed without this application.

EDUCATION & INSPIRATION

CANON DIGITAL LEARNING CENTER



Education & Inspiration

The Canon Digital Learning Center (CDLC) is a free online educational resource designed to help users advance their skills with professional Canon imaging products. Visit our website and you will discover an ever-growing collection of free educational content such as:

- Video tutorials and other how-to content
- Weekly blog written by Canon product experts and special guest contributors
- Downloadable QuickGuides and White Papers
- Instructional articles
- Canon product knowledge base

The CDLC also inspires at every step – read interviews with renowned imaging experts and browse through galleries of eye-catching and history-making photos, videos and short films.

To get started today, visit:
learn.usa.canon.com

CANON LIVE LEARNING



Learn from the Pros

Canon Live Learning (CLL) presents exclusive educational experiences offered around the country by delivering dynamic learning opportunities for enthusiasts and professionals through workshops and high-quality hands-on classes. Led by industry experts and professional photographers, including Canon's Explorers of Light, you will gain both technical and creative expertise through these exciting programs.

For Professionals

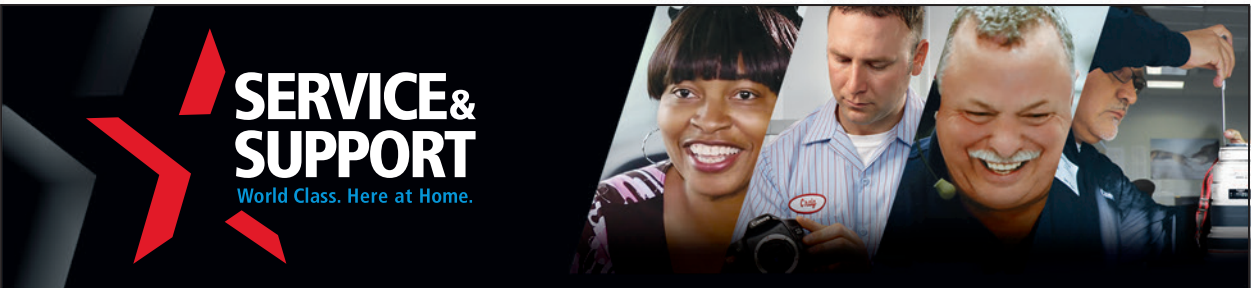
Canon provides professional imagemakers with the high-level instruction and educational resources needed to stay in touch with industry demands across the country, including the Canon Hollywood Professional Technology & Support Center. With instruction from industry pros, discover new creative and technical opportunities made possible by EOS HD-capable DSLR and Cinema EOS cameras. Our hands-on intensive

workshops are designed for video and film professionals who want to master the cinematographic capabilities of EOS HD DSLR and Cinema EOS, as well as still photographers looking to expand their professional offerings to the moving image. Additionally, new offerings are always in development for our professional imagemakers.

For Enthusiasts

The CLL San Francisco space provides ongoing access to photo education programs for all levels of Canon users, tailoring to their camera and needs. Our most recent addition to the Canon Live Learning Program is Canon Experience Center in the Costa Mesa, California region. Canon Live Learning Orange County provides the opportunity for image enthusiasts to participate in ongoing photo education programs of all levels in our new facility featuring dedicated CLL classrooms, a CPS Lounge, Service & Support Center and Photo Focal point for testing Canon equipment. For the adventuresome enthusiast, Canon combines some of the most beautiful and exciting locations in the USA with our elite Explorers of Light instructors for the EOS Destination Workshops. These intimate multi-day workshops take the CLL experience into the field.

For current course offerings and behind the scenes videos of our workshops, visit:
usa.canon.com/canonlivelearning



A true industry leader understands that reputations are earned one customer at a time, which is why Canon has at its foundation an uncompromising dedication to product reliability, service and support. From cutting-edge technology to industry-leading response times, Canon U.S.A. takes pride in delivering complete customer satisfaction.



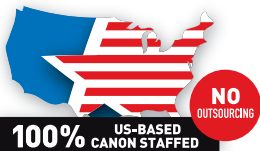
National Service Network

The Marketing Engineering Technology Center (METC) provides true factory-level service right here in the United States. Staffed by Canon factory-trained technicians, our service operations achieve industry-leading turnaround times and quality of repair. Our state-of-the-art facilities include a precision lens center and a climate- and particulate-controlled clean environment for the handling of sensitive equipment. Our service operation extends its reach through the Canon Regional Factory Service Centers and the National Authorized Service Network located from coast to coast. Canon supports a number of environmental and recycling initiatives including a Zero Landfill Product Re-use & Recycling Program.



Customer Contact Center

Canon U.S.A. maintains two 100% U.S.-based contact centers staffed with over 600 Canon employees. Whether by telephone, e-mail or the Web, highly trained specialists stand ready to assist Canon U.S.A. customers at every level of expertise. Committed to quick and easy resolution of all support issues, our specialists deliver industry-leading response times and quality support. Canon is further committed to continual service improvement and investment in customer support technologies.



Service Offerings



Canon Maintenance Service (CMS)
Canon Maintenance Service will help ensure your Canon EOS Digital SLR camera and EF lenses maintain optimal condition and performance. Your equipment will be serviced by Canon Factory Trained Technicians, to help ensure excellent image quality. For more information, visit : usa.canon.com/maintenance



Canon Professional Services (CPS)
Multiple membership levels are available for individual, full-time working professionals who use qualifying Canon equipment. Available benefits include 24/7 technical support, expedited and discounted repair service, on-site event support, loaner equipment and more. For more information, visit: cps.usa.canon.com

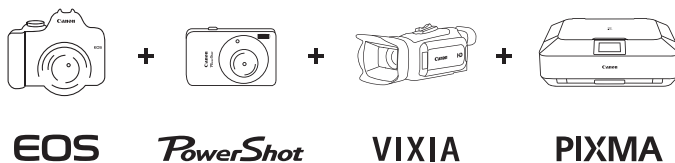
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